REPORT OF SOIL EXCAVATION

Former Empire Auto 6220 Montecito Boulevard Santa Rosa, California NCRWQCB Site #1TSR061

Prepared for:
Mr. Rick Thomas
Redwood Enterprises
6240 Montecito Boulevard
Santa Rosa, CA 95409

November 2005



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FORMER EMPIRE AUTO 6220 MONTECITO BOULEVARD SANTA ROSA, CALIFORNIA NCRWQCB FILE #1TSR208

Project No. 02356-05001-32007

Prepared for: Mr. Rick Thomas Redwood Enterprises 6240 Montecito Boulevard Santa Rosa, CA 95409

Prepared by:

Jed A. Douglas, PG, REA Senior Geologist

Reviewed by:

Kent O'Brien, PG, CEG

Project Manager

November 2005

KENT O'BRIEN
No. 2132
CERTIFIED
ENGINEERING
GEOLOGIST

Reviewed by: Date: SUC 11/29/05

TABLE OF CONTENTS

1.0	Introduction	1
2.0	Site Background	1
	2.1 Site Description	
	2.2 Site History	
3.0	Investigation Procedures	
4.0	Site Geology and Hydrogeology	
5.0	Results of Soil Investigation	
	5.1 Soil Excavation	
	5.2 Groundwater Removal	7
6.0	Conclusions	7
	6.1 Cleanup and Corrective Action Plan	7
7.0	Recommendations	8

Figures:

Figure 1 – Location Map

Figure 2 – Site Plan

Figure 3 – Soil Sample Location Map

Table:

Table 1 – Soil Sample Analytical Summary

Table 2 – Groundwater Analytical Summary

Appendices:

Appendix A – Permits

Appendix B – Analytical Laboratory Reports

Appendix C – Compaction Test Report

Appendix D – Landfill Receipts

Appendix E – Agency Correspondence

c: Mr. Doug Dahme, City of Santa Rosa Fire Department, 955 Sonoma Avenue, Santa Rosa, CA 95404

Mr. Jim Tischler, North Coast Regional Water Quality Control Board, 5550 Skylane Boulevard, Suite A, Santa Rosa, CA 95403

Mr. Scot Stegeman, 1430 High School Road, Sebastopol, CA 95472

1.0 Introduction

On behalf of our client, Redwood Enterprises, Winzler & Kelly Consulting Engineers (Winzler & Kelly) is pleased to present this report documenting the findings of the over-excavation of soil performed during July and August 2005, at the Former Empire Auto (site) located at 6220 Montecito Boulevard, Santa Rosa, California (Figures 1 and 2). Winzler & Kelly performed the work in accordance with their September 2004 *Remedial Action Plan*, February 2005 *Remedial Action Plan Addendum #1*, and with the conditions listed in the March 3, 2005 City of Santa Rosa Soil Remediation Permit #4611 (Appendix A).

From July 29 through August 3, 2005, Winzler & Kelly supervised John's Excavating of Santa Rosa, California, over-excavate approximately 1,300 cubic yards of soil at the site.

The following tasks were completed as part of this remedial action implementation:

- Prepared and submitted a City of Santa Rosa Building Department permit;
- Completed the soil remediation notification to the Bay Area Air Quality Management District (BAAQMD);
- Prepared and submitted a City of Santa Rosa Fire Department (SRFD) soil remediation permit;
- Prepared and submitted a City of Santa Rosa encroachment permit;
- Prepared and submitted a City of Santa Rosa authorization to discharge wastewater permit;
- Destroyed monitoring well M-4;
- Over-excavated hydrocarbon impacted soil in the area of the former dispenser islands, former well M-4, and the former underground storage tanks (USTs);
- Collected confirmation soil samples from the excavations to confirm source removal;
- Submitted soil samples for the analyses of total petroleum hydrocarbons as gasoline (TPH-G), benzene, toluene, ethyl benzene, and xylenes (BTEX), and oxygenates and lead scavengers by EPA Methods 8015M and 8260B;
- Observed the backfill and compaction of the excavation areas; and
- Prepared a summary report of field activities.

2.0 SITE BACKGROUND

2.1 Site Description

The site is located in eastern Santa Rosa in a broad alluvial valley at an approximate elevation of 252 feet above mean sea level. The site is located at the northeastern corner of Montecito Boulevard and Benicia Drive in Santa Rosa, California (Figure 1). Montecito Boulevard and Benicia Drive form the northwestern and southern borders to the property, respectively. To the north and east of the site are undeveloped lots. Currently, there are four on-site monitoring wells (M-1 through M-3, and M-9) and four off-site monitoring wells (M-5 through M-8) associated with the site cleanup and groundwater monitoring process. Monitoring well M-4 was destroyed prior to performing the excavation. The former USTs were located in the southwestern portion of the site and were plumbed to the fuel dispensers with underground fuel lines as shown on Figure 2.

2.2 Site History

Work previously completed at the site includes:

- On September 26, 1990, four USTs were removed from the site: one 7,000-gallon single-walled steel unleaded gasoline tank, one 6,000-gallon single-walled steel tank, one 3,000-gallon single-walled steel tank, and one 500-gallon waste oil tank (Figure 2). According to site records, the three larger tanks were used for gasoline only. It is not known whether groundwater samples were collected. Soil samples analyzed from the tank excavation contained concentrations of TPH-G up to 24 milligrams per kilogram (mg/kg) and up to 7.8 mg/kg of individual BTEX compounds. Static groundwater was encountered at approximately 10 to 11 feet below ground surface (bgs).
- On September 23 and 24, 1998, Winzler & Kelly oversaw the drilling of six soil borings (B-1 through B-6) and three monitoring wells (M-1 through M-3) and in November 1998 submitted their *Report of Initial Subsurface Investigation of Former Underground Tanks*.
- In February 2000, Winzler & Kelly submitted a *Workplan for an Additional Subsurface Investigation* at the site, which also presented the results of a Sensitive Receptor Survey conducted for the site.
- On April 24 and 25, 2001, Winzler & Kelly oversaw the drilling of six soil borings (B-7 through B-12) and the installation of one additional monitoring well (M-4). The purpose of the investigation was to further define the extent of petroleum hydrocarbon impacted soil and groundwater in the vicinity of the former USTs. Winzler & Kelly submitted a June 2001 *Report of Additional Subsurface Investigation*, which included additional sensitive receptor survey information with the results of a door-to-door survey.
- The June 2001 *Report of Additional Subsurface Investigation* recommended the installation of five additional soil borings and the construction of one additional monitoring well in the south and west direction of the former USTs. In an October 15, 2001 letter, the North Coast Regional Water Quality Control Board (NCRWQCB) requested that Winzler & Kelly prepare a contingency workplan in the event that the proposed additional soil borings did not delineate the extent of the off-site hydrocarbon plume. A March 26, 2002 *Contingency Workplan* was prepared by Winzler & Kelly to address these issues.
- On July 22, 2002, Winzler & Kelly oversaw the installation of two soil borings (B-13 and B-14) and two monitoring wells (M-5 and M-6). Based on the findings from this investigation, it was determined that additional soil borings and wells would be required to further delineate the off-site hydrocarbon plume to the southwest.
- On September 13, 2002, Winzler & Kelly oversaw the drilling two additional soil borings (B-15 and B-16) and two monitoring wells (M-7 and M-8). A February 2003 *Report of Subsurface Investigation, Borings B-13 through B-16, and Monitoring Wells M-5 through M-8* was submitted by Winzler & Kelly, summarizing the July 22 and September 13, 2002 investigations. Site findings from the investigation indicated that petroleum hydrocarbon impact is defined vertically and laterally at the site.

- On October 15, 2003, Winzler & Kelly performed microbiological and nutrient testing in monitoring wells at the site. On December 4, 2003, Winzler & Kelly submitted their *Combined Report of Microbiological, and Nutrient Testing, and Third Quarter 2003 Quarterly Monitoring*. The results of the testing indicated that subsurface conditions in the source area were more conducive to anaerobic bacteria, which are generally less efficient and less desirable for degrading petroleum hydrocarbons.
- Results of the fuel product line removal investigation are documented in Winzler & Kelly's December 8, 2004 *Report of Fuel Product Piping Removal*. The results indicated elevated concentrations of petroleum hydrocarbons are present in and around the northern product line trench area and directly beneath the former fuel dispenser islands. Residual soil impact was primarily located beneath and in the vicinity of Dispenser Area 2. Low levels of contaminants were reported beneath Dispenser Area 1.
- On January 28, 2005, Winzler & Kelly's field engineer observed Clear Heart Drilling of Santa Rosa, California, abandon monitoring well M-4 by drilling out the well casing and sand pack to approximately 15 feet bgs. Upon removal of the well casing, seal, and sand pack, the borehole was tremie-grouted through the hollow-stem augers in 5 foot lifts, using a bentonite/cement slurry mixture. The well was destroyed to facilitate soil excavation in this area.

3.0 INVESTIGATION PROCEDURES

Field Activity Dates:

July 29, 2005 – Removal of canopy footings, installation of shoring along Benicia Drive, complete excavation in former dispenser area;

August 1, 2005 – Perform soil excavation along Benicia Drive, collect confirmation soil samples, start backfill and compaction procedures in dispenser area;

August 2, 2005 – Soil excavation in out-of-scope area (beneath former UST excavation), backfill, compaction and shoring removal along Benicia Drive:

August 3, 2005 – Collect confirmation samples;

August 4, 2005 – Pump groundwater from excavation into an on-site temporary storage tank, sample remaining groundwater in excavation, backfill and compact former UST area.

Personnel Present:

Winzler & Kelly's Field Geologist, Brian L. Wingard. Mr. Jim Tischler with the NCRWQCB and Mr. Doug Dahme with the SRFD were also present during portions of the excavation activities. Subcontractors: John's Excavating of Santa Rosa, California.

Analytical Sciences Laboratory (Analytical Sciences) of Petaluma,

California, a California State-certified laboratory. Columbia Research & Testing of Windsor, California.

Permits: (Appendix A)

City of Santa Rosa Building Department Permit No. B05-0276;

City of Santa Rosa Encroachment Permit No. 21224; City of Santa Rosa Soil Excavation Permit No. 4611;

City of Santa Rosa Authorization to Discharge Permit No. 05-028; and

BAAQMD Notification Permit for Soil Excavation.

Soil Excavation:

Approximately 40 feet of shoring was placed along Benicia Drive to protect the roadway from settling, then John's Excavating removed soil containing residual petroleum hydrocarbons from the following areas:

- On July 29, 2005, 200 cubic yards from the former dispenser area;
- On August 1, 2005, 300 cubic yards from the southern portion of the site, located along Benicia Drive; and
- On August 2, 2005, 800 cubic yards from the south central portion of the site, beneath and around the former UST excavation.

Excavation Sampling and Analysis:

From July 29 through August 3, 2005, Winzler & Kelly collected a total of 20 confirmation soil samples along the excavation bottom and sidewalls in native soil, see Figure 3. EnCore® sample tubes were used for each of the soil samples. Analytical Sciences analyzed the 20 excavation soil samples for TPH-G and BTEX by EPA Method 8015M/8020. A portion of the samples were also analyzed for total petroleum hydrocarbons as diesel (TPH-D) and as motor oil (TPH-MO) by EPA Method 8015M, and other oxygenates, volatile organic compounds, and lead scavengers by EPA Method 8260B. Copies of the analytical laboratory reports are provided in Appendix B.

Groundwater Removal and Sampling:

Groundwater removal was performed to remove accumulated water from the excavation and to assist in the backfill compaction and cleanup of the groundwater in the vicinity of the former USTs. Groundwater samples were collected from the excavation at the termination of the pumping and were analyzed by Analytical Sciences for TPH-G by EPA Method 8015M and for BTEX and MTBE by EPA Method 8260B. A copy of the analytical laboratory report is provided in Appendix B. The extracted groundwater was discharged to the City of Santa Rosa sanitary sewer under permit No. 05-028 (Appendix A).

Soil Stockpiles

The excavated soil was segregated into five stockpiles identified as SP-1 through SP-4 and clean overburden.

Soil Stockpile Sampling:

Four 4-point composite samples were collected from soil stockpile SP-1 through SP-4. The composite samples were analyzed for TPH-G by EPA Method 8015M and for BTEX and MTBE by EPA Method 8260B. One sample was also analyzed for heavy metals by EPA Method 6010.

Excavation Backfilling and Compaction:

From August 1 through August 3, 2005, the excavated areas were backfilled using clean imported fill as well as the soil and baserock from the clean overburden soil stockpile. The material was compacted in 1-foot lifts with a vibrator plate compactor. Approximately 1,425 tons of clean imported fill was used to complete backfilling of the excavation cavities. Backfill compaction was tested at 4 feet bgs and at final grade, with all tests passing 95% compaction. Columbia Research & Testing performed the compaction tests using nuclear density and ASTM standard field test procedures D2922 & D1557. The compaction test results are provided in Appendix C.

Soil Disposal:

Soil Stockpiles SP-1 through SP-4

From August 25 through September 2, 2005, John's Excavating hauled approximately 1,300 cubic yards of hydrocarbon impacted soil from the site to Redwood Landfill Inc., a Class III landfill facility in Novato, California. Copies of the landfill receipts are provided in Appendix D.

Clean Overburden Soil Stockpile

Four discrete soil samples were collected and analyzed from the clean overburden soil stockpile to evaluate the soil for reuse as backfill. Constituents of concern were not detected above the laboratory's reporting limit in the samples analyzed, except for low concentrations of TPH-D (\leq 19 mg/kg). Based on the analytical results, the soil and baserock was approved for reuse as backfill by Mr. Doug Dahme of the SRFD. Analytical results of the discrete samples are provided in Appendix B.

4.0 SITE GEOLOGY AND HYDROGEOLOGY

Soil encountered during the excavation activities consisted of artificial fill and native material. Artificial fill was present in the area of the former USTs and consisted of pea gravel. Native material encountered in the excavations was described as consisting of clayey gravel, sandy gravel, gravelly clay, silty sand, and sandy clay. In general, soils encountered during previous investigations consisted of stratified beds of clayey sand to clayey gravel, silt and clay. A clay bed was encountered from ground surface to approximately 9.5 feet bgs, underlain by a variably textured sand and gravel bed that ranged in thickness from between 5 to 15 feet. This sand and gravel bed represents the most permeable zone encountered beneath the site. Underlying the sand/gravel bed was a silt and clay bed that extended to approximately 20.5 feet bgs. The vertical extent of this silt and clay bed has not been explored.

Groundwater at the site has been measured at depths ranging from approximately 2 to 9 feet bgs, and has been reported to flow towards the south-southwest at a gradient of 0.01 ft/ft.

5.0 RESULTS OF SOIL INVESTIGATION

5.1 Soil Excavation

Prior to soil excavation approximately 40 feet of shoring was placed along Benicia Drive to protect the roadway from settling. Approximately 1,300 cubic yards of soil containing residual petroleum hydrocarbons were excavated in the area of the former dispensers and USTs, as shown on Figure 2. Excavated soil was screened for elevated levels of petroleum hydrocarbons utilizing a photoionization detector (PID) field meter. The upper 2 to 3 feet of soil excavated was field screened with the PID and segregated from hydrocarbon impacted soil. This segregated overburden was sampled, and based on the analytical results the soil was approved for reuse as backfill by the SRFD. Winzler & Kelly's field geologist collected a total of 20 confirmation soil samples from the excavation area ranging in depth from 3.5 to 9 feet bgs. The locations of the soil samples and final excavation limits are shown on Figure 3.

During excavation activities in the southern portion of the site, in the area of the former UST excavation, groundwater entered the excavation at depths of approximately 11 feet bgs. See section 5.2 below for a description of the removal and sampling of groundwater from the excavation.

Former Dispenser Area

On July 29, 2005, petroleum hydrocarbon impacted soil was excavated to a total depth of approximately 5.5 feet bgs. Hydrocarbon impacted soil was observed beginning at depths of approximately 2.5 to 3 feet bgs, beneath the former dispenser islands.

Confirmation soil samples DAS-1 through DAS-7 were collected from the excavation (Figure 3). Sample DAS-1 was collected from the bottom of the excavation and the remaining samples were collected from the sidewalls at depths between 4 and 5 feet bgs. As shown on Table 1, laboratory analysis of the soil samples indicates that only one sample contained residual concentrations of petroleum hydrocarbons. Sample DAS-2-4.5 contained concentrations of TPH-G and MTBE at 1.6 and 2.2 mg/kg, respectively.

Southern Excavation Area

On August 1, 2005, soil in the vicinity of former monitoring well M-4 was initially excavated to a depth of approximately 6.5 feet bgs. Four bottom (OEX-1 through OEX-4) and four sidewall (CS-1 through CS-4) samples were collected from the excavation (Figure 3). A soil sample was unable to be collected from the southern sidewall due to the presence of the shoring. The sidewall samples were reported by Analytical Sciences to contain very low to non-detectable concentrations of hydrocarbons, except for sample CS-3, which contained elevated concentrations of TPH-G and BTEX compounds. Elevated concentrations of hydrocarbons were also reported in the soil samples collected from the bottom of the excavation. Subsequently, on August 2, 2005, the bottom of the excavation was deepened until groundwater was encountered at a depth of approximately 8 feet bgs. Due to the presence of groundwater in the excavation, additional bottom soil samples were not collected. Mr. Doug Dahme of the SRFD required additional excavation to the north because of visual observation of discolored soil, hydrocarbon odors, and laboratory results of sample CS-3 (located in the northeastern corner of the excavation).

Former UST Area

On August 3, 2005, the area of the former USTs (Figure 3) was excavated to a total depth of approximately 9 feet bgs. This work was performed under direction of the SRFD to remove hydrocarbon impacted soil present beneath the former USTs. Two bottom soil samples (OEX-5 and OEX-6) were collected and analyzed. Field screening of the samples indicated the presence of hydrocarbons. Therefore, excavation continued to a depth of approximately 12 feet bgs, and was terminated when groundwater began to accumulate in the excavation. Three sidewall samples (CS-5 through CS-7) were collected at depths of approximately 8 to 9 feet bgs, just above the static groundwater level. Laboratory analysis reported that the bottom samples contained elevated concentrations of TPH-G and BTEX compounds. The sidewall samples were reported as non-detect, with the exception of sample CS-5, which contained low concentrations of xylenes and MTBE at 2.7 and 3.4 mg/kg, respectively.

5.2 Groundwater Removal

During soil excavation activities, groundwater accumulated in the area of the former USTs. The groundwater was removed to facilitate the backfill and compaction of the excavation and to remove potentially hydrocarbon impacted groundwater. Approximately 20,000 gallons of groundwater was pumped from the excavation and stored in an on-site storage tank. Results of the laboratory analysis from the storage tank indicated that the groundwater remaining in the excavation contained concentrations of TPH-G and benzene at 150 and 0.74 micrograms per liter (μ g/L). Laboratory results for the water sample were provided to the City of Santa Rosa, and the water in the storage tank was discharged to the sanitary sewer in September of 2005, under the City of Santa Rosa Authorization to Discharge Permit Number 05-028 (Appendix A).

6.0 CONCLUSIONS

6.1 Cleanup and Corrective Action Plan

- Approximately 1,300 cubic yards of soil containing residual petroleum hydrocarbons were
 excavated as part of final soil remediation at the site. Confirmation soil samples collected
 from the excavation confirmed source removal of contaminants of concern to the practical
 limits of excavation.
- Approximately 1,300 cubic yards of petroleum hydrocarbon impacted soil was disposed of at Redwood Landfill, in Novato, California, a Class III landfill facility (Appendix D).
 Approximately 300 cubic yards of excavated soil was reused as backfill.
- Groundwater was encountered during excavation activities. Approximately 20,000-gallons of groundwater was removed from the excavation, temporarily stored in an on-site storage tank, sampled, and subsequently released under permit (Appendix A) to the sanitary sewer system.
- A replacement monitoring well (M-4A) for destroyed well M-4 and an additional monitoring well (M-9) will be installed after obtaining concurrence from the NCRWQCB for their location. Installation details will be described in a separate report to be issued after installation and sampling of the two new wells.

7.0 RECOMMENDATIONS

An August 19, 2005 letter (Appendix E) from the SRFD, stated that "No Further Action (NFA)" was required as related to the removal of the former USTs. Therefore, no additional soil excavation at the site is warranted. This determination by the SRFD indicates that the site is a "groundwater only" site. Winzler & Kelly concur with the SRFD that the source removal and soil remediation has been completed, and any remaining remedial action should focus on groundwater impacted by petroleum hydrocarbons.

Based on concentrations of dissolved petroleum hydrocarbons present in groundwater beneath the site, Winzler & Kelly recommends that quarterly monitoring of all wells resume after the installation of the two proposed monitoring wells are completed at the site.



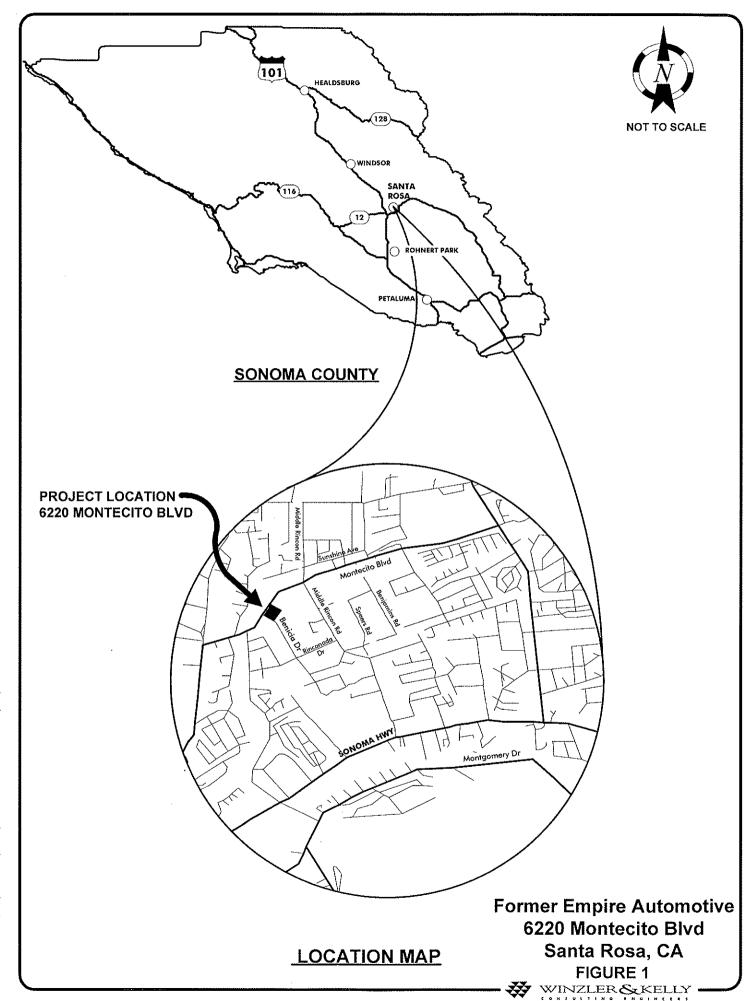




Table 1. Soil Sample Analytical Summary

Former Empire Auto

6220 Montecito Boulevard, Santa Rosa, California

Sample ID	Sample	Sample	TPH-G	TPH-D	трн-мо	В	т	E	X	EDB	EDC	ТВА	MTBE	DIPE	ЕТВЕ	TAME	VOCs	Metals
w/Depth	Date	Description	1111-0	1111-1	1111-1410	ь	1	L	Α.	LDD	EDC	IDA	WIIDE	DILE	EIDE	IANE	VOCS	Mictals
in feet	Date	Description		!	!					mg	/kg			-				
DAS-1-5.0	7/29/2005	Final Bottom	<1.0	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
DAS-2-4.5	7/29/2005	Final Sidewall	1.6	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	0.0022	< 0.002	< 0.002	< 0.002	NA	NA
DAS-3-5.0	7/29/2005	Final Sidewall	<1.0	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
DAS-4-4.0	7/29/2005	Final Sidewall	<1.0	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
DAS-5-4.5	7/29/2005	Final Sidewall	<1.0	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
DAS-6-4.0	7/29/2005	Final Sidewall	<1.0	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
DAS-7-4.0	7/29/2005	Final Sidewall	<1.0	NA	NA	< 0.005	< 0.005	< 0.005	< 0.015	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
OEX-1-3.5	8/1/2005	Removed	230	NA	NA	< 0.1	< 0.1	1.5	7.87	< 0.1	< 0.1	<2.5	< 0.1	< 0.1	< 0.1	< 0.1	NA	NA
OEX-2-4.0	8/1/2005	Removed	590	NA	NA	< 0.1	< 0.1	10	6.01	< 0.1	< 0.1	<2.5	< 0.1	< 0.1	< 0.1	< 0.1	NA	NA
OEX-3-5.0	8/1/2005	Removed	320	NA	NA	< 0.05	< 0.05	3.4	1.9	< 0.05	< 0.05	<1.2	< 0.05	< 0.05	< 0.05	< 0.05	NA	NA
OEX-4-6.0	8/1/2005	Removed	160	NA	NA	< 0.05	< 0.05	0.68	0.051	< 0.05	< 0.05	<1.2	< 0.05	< 0.05	< 0.05	< 0.05	NA	NA
OEX-5-9.0	8/3/2005	Removed	180	NA	NA	< 0.1	< 0.1	1.2	2.4	< 0.1	< 0.1	<2.5	< 0.1	< 0.1	< 0.1	< 0.1	NA	NA
OEX-6-7.0	8/3/2005	Removed	500	NA	NA	< 0.05	0.08	3.3	6.56	< 0.05	< 0.05	<1.2	< 0.05	< 0.05	< 0.05	< 0.05	NA	NA
CS-1-5.0	8/1/2005	Final Sidewall	<1.0	NA	NA	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
CS-2-5.0	8/1/2005	Removed	3.3	NA	NA	<0.005 a	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.12	< 0.005	< 0.005	< 0.005	< 0.005	NA	NA
CS-3-6.0	8/1/2005	Removed	410	NA	NA	< 0.2	< 0.2	3.1	6.2	< 0.2	< 0.2	<5	< 0.2	< 0.2	< 0.2	< 0.2	Note 1	NA
CS-4-6.5	8/1/2005	Final Sidewall	1.0	NA	NA	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	NA
CS-5-9.0	8/3/2005	Final Sidewall	<1.0	< 5.0	< 50	< 0.002	< 0.002	< 0.002	0.0027	< 0.002	< 0.002	< 0.05	0.0034	< 0.002	< 0.002	< 0.002	NA	NA
CS-6-9.0	8/3/2005	Final Sidewall	<1.0	< 5.0	< 50	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA	NA
CS-7-8.0	8/3/2005	Final Sidewall	<1.0	< 5.0	< 50	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	NA
SP-1 (1-4) Comp	8/1/2005	Soil Stockpile	68	NA	NA	< 0.05	< 0.05	0.50	2.1	NA	NA	NA	< 0.25	NA	NA	NA	NA	NA
SP-2 (1-4) Comp	8/1/2005	Soil Stockpile	4.1	NA	NA	< 0.005	< 0.005	0.04	0.19	NA	NA	NA	< 0.025	NA	NA	NA	NA	NA
SP-3 (1-4) Comp	8/3/2005	Soil Stockpile	30	22 b	NA	0.052	< 0.02	0.20	0.61	NA	NA	NA	< 0.10	NA	NA	NA	NA	Note 2
SP-4 (1-4) Comp	8/3/2005	Soil Stockpile	65	29 b	NA	< 0.50	< 0.50	0.42	1.4	NA	NA	NA	< 0.25	NA	NA	NA	NA	NA
DSP-1 backfill	8/3/2005	Import	<1.0	< 5.0	NA	< 0.005	< 0.005	< 0.005	< 0.015	NA	NA	NA	< 0.025	NA	NA	NA	NA	NA
DSP-2 backfill	8/3/2005	Import	<1.0	5.3	NA	< 0.005	< 0.005	< 0.005	< 0.015	NA	NA	NA	< 0.025	NA	NA	NA	NA	NA
DSP-3 backfill	8/3/2005	Import	<1.0	7.8	NA	< 0.005	< 0.005	< 0.005	< 0.015	NA	NA	NA	< 0.025	NA	NA	NA	NA	NA
DSP-4 backfill	8/3/2005	Import	<1.0	19	NA	< 0.005	< 0.005	< 0.005	< 0.015	NA	NA	NA	< 0.025	NA	NA	NA	NA	NA

Abbreviations:

TPH-G = Total petroleum hydrocarbons as gasoline T = TolueneEDC = 1,2-dichloroethane ETBE = Ethyl tertiary-butyl ether TAME = Tertiary-amyl methyl ether TPH-D = Total petroleum hydrocarbons as diesel E = Ethyl benzeneTBA = Tert-butyl alcohol TPH-MO = Total petroleum hydrocarbons as motor oil X = Total xylenesMTBE = Methyl tert-butyl etherVOCs = Volatile organic compounds B = BenzeneEDB = 1,2-dibromoethane DIPE = Di-isopropyl ether NA = Not Analyzed

Notes:

- < 1.0 = Analyte not detected at, or above the laboratory reporting limit.
 - ^a = The sample required a dilution due to the presence of significant concentrations of non-target hydrocarbons. The dilution resulted in a slight increase in the reported detection limit.
 - b = The sample chromatogram does not exhibit a characteristic pattern for diesel. Higher boiling point constituents of weathered gasoline are present.
- Note 1 = VOCs were detected in the sample as follows in mg/kg: isopropyl benzene 1.3; n-propyl benzene 5.8; 1,3,5-trimethylbenzene 13; 1,2,4-trimethylbenzene 45; sec-butylbenzene 1.0; p-isopropyltoluene 0.57; n-butylbenzene 4.2; and naphthalene 5.6. Remaining VOCs were below reporting limits.
- Note 2 = Heavy metals were detected in the sample as follows: Barium 150; Chromium 38; Cobalt 16; Copper 14; Lead 5.4; Nickel 41; Vanadium 37; and Zinc 32. Remaining metals including Mercury were below reporting limits.

Table 2. Groundwater Analytical Summary

Former Empire Auto

6220 Montecito Boulevard, Santa Rosa, California

Sample ID	Sample Date	трн-G	В	T	E	X	MTBE
				μд	g/L		
EXC-Pit Water	8/4/2005	150	0.74	< 0.5	0.86	3.2	<2.5

Abbreviations:

TPH-G = Total petroleum hydrocarbons as gasoline

B = Benzene

T = Toluene

E = Ethyl benzene

X = Total xylenes

MTBE = Methyl tert-butyl ether

 μ g/L = micrograms per liter (parts per billion)



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	All work performed under this permit must conform to plans and specifications and application	PAID		
All work performed under this permit must conform to plans and specifications and application field by the Owner or his Authorized Agent with the Department of Community Development as the same have been approved and conditioned by the Department. This permit does not constitute an approved or waiver of any violation of the above recited provisions, nor of any State Law or City Ordinance, regulation or requirement.	lided by the Owner or his Authorized Agent with the Department of Continuing Development as the same have been approved and conditioned by the Department. This permit does not	DATE		
constitute an approval of waiver of any violation of the above recited provisions, nor or any state	constitute an approval or waiver of any violation of the above recited provisions, nor of any State	OITY OF CANTA DO	SΛ	
CONTROL OF SANTA ROSA CHEF BUILDING OFFICIAL CHEF BUI	CHES BUILDING OFFICIAL DATE	CITY OF SANIA HO	ONANALINITY I	DEVELOPMENT

DEPARTMENT OF COMMUNITY DEVELOPMENT 100 Santa Rosa Ave. P.O. Box 1678, 95402-1678 (707) 543-3230

No. 21224

ENCROACHMENT PLAMIT



Public Works Department 69 Stony Circle Santa Rosa, CA 95401 Telephone: (707) 543-3800 FAX: (707) 543-3801

PERMIT MUST BE AT JOB SITE

Permit is void unless permittee:

- (1) Calls USA (Underground Service Alert) at (800) 642-2444 48 hours prior to starting work.
- (2) Notifies inspector at least 24 hours prior to commencement of work.
- (3) Requests inspections at least 24 hours in advance.

The undersigned agrees to do the work in accordance with all laws, ordinances, general provisions, conditions and City standards, and subject to inspection and approval of the City Engineer — Public Works, City Ordinance No. 853. My signature below will indicate that I have read and understand the permit general provisions (on back of permit).

PERMITZEE'S SIGNATURE!

NAME (printed)

Britan

(date)

PERMIT DATE: EXPIRATION DATE:

October 06, 2004 March 01, 2005

JOB NAME:

FORMER EMPIRE AUTO

JOB/FILE NUMBER:

02.2356.03

JOB LOCATION:

6220 MONTECITO BLVD

NEAREST X-STREET:

BENICIA DR

CONTRACTOR: LICENSE NO: WINZLER & KELLY ENG.

CONTACT: ADDRESS:

BRIAN WINGARD 495 TESCONI CIR.

SANTA ROSA, CA 95401

PHONE: FAX:

707/523-1010 707/527-8679

PAGER:

Inspector: Phone:

Gary Pavlenkov

(707)543-3862

CITY OF SANJA ROSA — CITY ENGINEER

bv:

INSPECTION FEE:

\$550.00

PERMIT FEE: CITY PAYS:

\$75.38 \$.00

TOTAL FEES:

\$625.38

DESCRIPTION OF WORK AND SPECIAL PERMIT CONDITIONS:

CONTRACTOR TO REMOVE AND REPLACE SIDEWALK PER PLAN TO PERFORM MONITORING WELL REMOVAL

NOTE:

DUE TO SIDEWALK CLOSURE AND FEDERAL ADA REQUIREMENTS

CONTRACTOR SHALL INSTALL SIDEWALK CLOSURE SIGNS PER ATTATCHED

INSTRUCTION SHEET (ATTATCHED)

WORK HOURS: 8:30 AM TO 4:30 AM MONDAY THROUGH SATURDAY

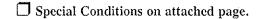
TRAFFIC CONTROL: USE CAL-TRANS OR CITY 740 SERIES STDS

REPORT ALL EMERGENCIES TO THE FIRE DEPARTMENT AT 528-5151 THIS INCLUDES, FIRE, MEDICAL AID, VEHICLE ACCIDENTS, EQUIPMENT ROLLOVERS, TRENCHING COLLAPSE, GAS LINE BREAKS; AND HAZARDOUS MATERIALS SPILLS.

Unless so stated, subcontractors are not allowed to work under this Permit. Authorized subcontractors must have copy of this Permit at job site & be under direct supervision of permittee.

SUBCONTRACTORS EXPRESSLY PERMITTED: (Name, Contact, Phone Number)
JOHNS EXCAVATING JOHN PAULSON 578-1184







955 Sonoma Ave. Santa Rosa, CA 95404 (707) 543-3500

HAZARDOUS MATERIALS PL A CERTIFIED UNIFIED PROGRAM AGE

C.U.P.A.

2005 MAR -

KELLY

Page WINTER

Date: 03/03/05A

Project Name: Soil Remediation - Former Empire Auto.

Address: 6220 Montecito Blvd., Santa Rosa

Reviewed By: A. Jensen

Type of Review: Soil Remediation PF#: 4611 Phone: (707) 543-3542 CUP#: 05/21/15 Fax: (707) 543-3520

Review #: 1 apjensen@ci.santa-rosa.ca.us

Applicant: Winzler and Kelly Address: 495 Tesconi Circle

City, State: Santa Rosa, CA 95401

Telepone: 707.523-1010

Project Contact. Brian Wingard

Property Owner: Redwood Enterprises Address: 6240 Montecito Boulevard City, State: Santa Rosa, CA 95409

Telephone: 707.538.4104 Contact: Ernie Thomas

NOTE: Please review the comments and make corrections and/or add notes as required. Changes and/or additions shall be clouded and referenced by date on a legend. Approval of this plan does not approve any omission or deviation from the applicable regulations. Final approval is subject to field inspection. Approved plans shall be on site and available for review at all times.

X APPROVED AS NOTED.

ITEM #	Code Section	COMMENTS	Correction Made
1		SRFD clean-up objectives for soil are Non-Detect, Extent Feasible, or to Background Levels. The limits of clean-up will be determined in the field.	
. 2		The SRFD will not approve backfill prior to the review and approval of all analytical results. Additional excavation may be necessary, pending the laboratory data.	
3		Call the SRFD at 707.543.3500 at least 48 hours in advance to schedule an appointment for soil remediation and confirmation soil sampling.	
4		If groundwater is an issue in the excavation, sidewall soil samples will be taken just above water line and water sample(s) will be taken.	
5		All copies of hazardous waste manifests will be submitted to the SRFD with the final report.	
6		Provide a map indicating the route from the project site to the nearest medical facility in the Site Specific Health and Safety Plan and have an available copy at the project location.	

September 1, 2005



www.ci.santa-rosa.ca.us

UTILITIES DEPARTMENT
SUBREGIONAL WATER RECLAMATION SYSTEM
4300 Llano Road
Santa Rosa, CA 95407
707-543-3350
Fax: 707-543-3399

Brian Wingard Winzler & Kelly 495 Tesconi Circle Santa Rosa, CA 95401

AUTHORIZATION TO DISCHARGE - PERMIT NUMBER 05-028

Reference is made to your request for authorization of a one-time discharge of approximately 20,000 gallons of wastewater from 6220 Montecito Blvd. to the City of Santa Rosa Subregional Reclamation Facility. The wastewater was generated as a result of groundwater remediation project.

Based on the results of laboratory analysis of the wastewater samples that were submitted with your request, the wastewater is acceptable for discharge to the sanitary sewer. It is required that this office be notified 24 hours in advance of any planned discharge so that an Industrial Waste Inspector may be on site during the operations. A flat fee of \$263.74 plus a volume fee of \$7.20 per thousand gallons, or portion thereof, will be assessed on the discharge. An additional \$79.10 per hour will be charged for services after the initial three (3) hour base period.

Your cooperation in this matter is greatly appreciated. Should you have questions or comments please call Martin StGeorge or me at 707-543-3359.

Sincerely,

LÝNN M. SMALL

Deputy Director Environmental Services

LMS\lh



COMPLIANCE & ENFORCEMENT DIVISION

Notification Form

Regulation 8 Rule 40

REMOVAL	OF UNDERGROU	ND STORAGE TANKS OF	TREATMENT OF C	ON LAMIMA LED SOI	_
Former Empir	e Auto	SITE OF ACTIV	ITY		
Site Address: 6220 7	Montecito,	BLUID Ci	y & Zip: Santa	Rosa, 95409	Site#:
Specific Location of Pro	ject within Add	dress: Corner ag	Monteeito	BLUD AND BO	neeia Dr.
Site Address: 6220 7 Specific Location of Pro Owner/Operator: Re	DWOOD E	Enterprises		(500	ATMUKI MAY)
Check any that apply (4	00 numbers ref lacement (401)	fer to regulation sec	ion requiring re Contaminated Soil	porting): Excavation and Rei	
☐ Section 114 Exempt; ☐ Section 115 Exempt;	Date Pipeline Lea Date Contaminati	tent, but does not meet k Started: on Unrelated to UST Ac attach results show	Volume	ol. Of Soil: d:	
Name: Winzler & Address: 495 7	Killy Engin escon i	ONTRACTOR INFO	DRMATION Brian Wing an ta Ros	(-) arD Phone: 4 (4) CA 95	707) 177-8041 -401
NIA	i	ANK REMOVAL (Section 401)		
Scheduled Start Date:		Number and Size	of Tank(s):		
Liquid and sludge re Vapor removal (310.3) * Emission controls	moval (310.2) [Check required for vapor	One]	olacement	an 250 gallons.	
CON	TAMINATED S	OIL EXCAVATION	AND REMOVA	L (Section 402)	
Scheduled Start Date:				Date: SEPT	
Purpose of Excavation: Quantity of Soil: 600	Imparteu	1 Goil requi	ing remova D	(SRFD Dire	ective>
Quantity of Soil: 600	7-800 yels3	Organic	Content & Type:	Petroleum H	Adrocarbon 5
Methods used to quantif	y and anályze so	il: <u>EPA TEST N</u>	1ethod Sold	0/826031	18015/5035
Method of Stockpile Con	trol (304-306)				
☐ Water Spray 🔼 🤇		oor Suppressant (List M	iterial Used):		
Method of Site Closure (306) Contaminated Sai	Domoved (5/25	76 79 301	05)	
Onsite Treatment (00, 01,001	A/C or P/O #:	
Loaded Trucks Covere	•				
/ /		IL < 50 PPMW ORG			
You must submit a Permit	Application and F	Risk Screening Analysis	(Forms will be sen	t to you)	
		FOR BAAQMD U	SE ONLY		
Fax/PM Date:	Ву:	Disp to 1#:	Area:	Date:	Ву:
Inv Reg Date:	By:	Fwd to Supv.		Date:	By:



Report Date: August 8, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32

Lab Project Number: 5072906

This 14 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director



TPH Gasoline & BTEX in Soil

Lab #	Sample ID	Analy	/sis	Result (mg/kg)	RDL (mg/kg)
31259	DAS-1-5.0	TPH/Gaso	oline	ND	1.0
		Benzene		ND	0.005
		Toluene		ND	0.005
		Ethyl Ben	zene	ND	0.005
		Xylenes		ND	0.015
Date Sampled:	07/29/05	Date Analyzed:	08/01/05	QC	Batch #: _ 5719
Date Received:	07/29/05	Method:	EPA 8015M/802	20	

Lab #	Sample ID	Analy	/sis	Result (mg/k	g) RD	L (mg/kg)
31260	DAS-2-4.5	TPH/Gase	oline	1.6		1.0
		Benzene		ND		0.005
		Toluene		ND		0.005
		Ethyl Ber	zene	ND		0.005
		Xylenes		ND		0.015
Date Sampled:	07/29/05	Date Analyzed:	08/01/05		QC Batch #:	5719
Date Received:	07/29/05	Method:	EPA 8015M/8020			

Lab #	Sample ID	Analy	ysis	Result (mg/kg)	RDL (mg/kg)
31261	DAS-3-5.0	TPH/Gas	oline	ND	1.0
		Benzene		ND	0.005
		Toluene		ND	0.005
		Ethyl Ber	nzene	ND	0.005
		Xylenes		ND	0.015
Date Sampled:	07/29/05	Date Analyzed:	08/01/05	Q	C Batch #: _ 5719
Date Received:	07/29/05	Method:	EPA 8015M/8020)	
Date Neceived.	01123103	wethou.	LI A 00 1310/0020	<u>, </u>	



Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31262	DAS-4-4.0	TPH/Gasoline	ND	1.0
		Benzene	ND	0.005
		Toluene	ND	0.005
		Ethyl Benzene	ND	0.005
		Xylenes	ND	0.015
		-		
Data Sampled:	07/20/05	Date Analyzed: 08/01/05	OC	Ratch #: 5710

 Date Sampled:
 07/29/05
 Date Analyzed:
 08/01/05
 QC Batch #:
 5719

 Date Received:
 07/29/05
 Method:
 EPA 8015M/8020

Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31263	DAS-5-4.5	TPH/Gasoline	ND	1.0
		Benzene	ND	0.005
		Toluene	ND	0.005
		Ethyl Benzene	ND	0.005
		Xylenes	ND	0.015
		•		

 Date Sampled:
 07/29/05
 Date Analyzed:
 08/01/05
 QC Batch #:
 5719

 Date Received:
 07/29/05
 Method:
 EPA 8015M/8020

Lab#	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31264	DAS-6-4.0	TPH/Gasoline	ND	1.0
		Benzene	ND	0.005
		Toluene	ND	0.005
		Ethyl Benzene	ND	0.005
		Xylenes	ND	0.015

 Date Sampled:
 07/29/05
 Date Analyzed:
 08/01/05
 QC Batch #:
 5719

 Date Received:
 07/29/05
 Method:
 EPA 8015M/8020

Lab Project #: 5072906



Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31265	DAS-7-4.0	TPH/Gasoline	ND	1.0
		Benzene	ND	0.005
		Toluene	ND	0.005
		Ethyl Benzene	ND	0.005
		Xylenes	ND	0.015

 Date Sampled:
 07/29/05
 Date Analyzed:
 08/01/05
 QC Batch #:
 5719

 Date Received:
 07/29/05
 Method:
 EPA 8015M/8020

Lab Project #: 5072906



Volatile Hydrocarbons by GC/MS in Soil

Lab #	Sample ID	Compound Name		Result (ug/kg)	RDL (ug/kg)
31259	DAS-1-5.0	1,2-dibromoethane (EDB)	ND	2.0
		1,2-dichloroethane (I	EDC)	ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	3A)	ND	50
		methyl tert-butyl eth	er (MTBE)	ND	2.0
		di-isopropyl ether (D	IPE)	ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl ether (TAME)		ND	2.0
Su	rrogates	Result (ug/kg)	% Recovery	Acceptanc	e Range (%)
dibromofluc	promethane (20)	19.1	95.5	70 -	– 130
toluene-d ₈ ((20)	19.4 97.0		70 – 130	
4-bromofluo	probenzene (20)	20.4 102 70 – 1		– 130	
Date Sampled: 07/29/05 Date Analyzed: 08/02/05 Date Received: 07/29/05 Method: EPA 8260B		QC Batch #	: _5710		

Lab Project #: 5072906

CA Lab Accreditation #: 2303



Lab #	Sample ID	Compound Name		Result (ug/kg)	RDL (ug/kg)
31260	DAS-2-4.5	1,2-dibromoethane (EDB)		ND	2.0
		1,2-dichloroethane (EDC)		ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TB	BA)	ND	50
		methyl tert-butyl eth	er (MTBE)	2.2	2.0
		di-isopropyl ether (D	IPE)	ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl ether (TAME)		ND	2.0
Sur	rogates	Result (ug/kg)	% Recovery	Acceptanc	e Range (%)
dibromofluo	romethane (20)	19.1	95.5	70 – 130	
toluene-d ₈ (` '	19.3 96.5		70 – 130	
	probenzene (20)			- 130	
Date Sampled: 07/29/05 Date Analyzed: 08/02/05 Date Received: 07/29/05 Method: EPA 8260B		QC Batch #:	5710		

Lab Project #: 5072906



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31261	DAS-3-5.0	1,2-dibromoethane (EDB)	ND	2.0
		1,2-dichloroethane (EDC)		ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	3A)	ND	50
		methyl tert-butyl eth	er (MTBE)	ND	2.0
		di-isopropyl ether (D	IPE)	ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl ether (TAME)		ND	2.0
Sui	rrogates	Result (ug/kg)	% Recovery	Acceptanc	e Range (%)
dibromofluc	promethane (20)	19.0	95.0	70	– 130
toluene-d ₈ (` '	19.5		70 – 130	
	probenzene (20)	20.2 101		70	– 130
Date Sampled: 07/29/05 Date Received: 07/29/05		Date Analyzed: 08/0: Method: EPA	2/05 8260B	QC Batch #	: 5710



Lab #	Sample ID	Compound Name		Result (ug/kg)	RDL (ug/kg)
31262	DAS-4-4.0	1,2-dibromoethane (EDB)	ND	2.0
		1,2-dichloroethane (EDC)		ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TB	SA)	ND	50
		methyl tert-butyl eth	er (MTBE)	ND	2.0
		di-isopropyl ether (D	IPE)	ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl ether (TAME)		ND	2.0
Sui	rrogates	Result (ug/kg)	% Recovery	Acceptanc	e Range (%)
dibromofluc	promethane (20)	19.0	95.0	70 – 130	
toluene-d ₈ ((20)	19.6 98.0		70 – 130	
4-bromofluc	probenzene (20)	19.8 99.0		70 -	– 130
Date Sampled: 07/29/05 Date Analyzed: 08/02/05 Date Received: 07/29/05 Method: EPA 8260B			QC Batch #	: _5710	

Lab Project #: 5072906



Lab #	Sample ID	Compound Name		Result (ug/kg)	RDL (ug/kg)	
31263	DAS-5-4.5	1,2-dibromoethane (EDB)		ND	2.0	
		1,2-dichloroethane (1,2-dichloroethane (EDC)		2.0	
		Oxygenated Gasoli				
		tert-butyl alcohol (TBA)		ND	50	
		methyl tert-butyl eth	er (MTBE)	ND	2.0	
		di-isopropyl ether (DIPE) ethyl tert-butyl ether (ETBE) tert-amyl methyl ether (TAME)		ND	2.0	
				ND	2.0	
				ND	2.0	
Su	rrogates	Result (ug/kg)	% Recovery	Acceptane	ce Range (%)	
dibromoflu	oromethane (20)	20.0	100	70	– 130	
toluene-d ₈ (20)		19.4	97.0	70 – 130		
4-bromoflu	orobenzene (20)	20.1	101	70	– 130	
Date Sampled: 07/29/05 Date Received: 07/29/05		Date Analyzed: 08/0. Method: EPA	2/05 8260B	QC Batch #	: <u>5710</u>	



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31264	DAS-6-4.0	1,2-dibromoethane (EDB)		ND	2.0
		1,2-dichloroethane (EDC)		ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	3A)	ND	50
		methyl tert-butyl eth	er (MTBE)	ND	2.0
		di-isopropyl ether (DIPE)		ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl ether (TAME)		ND	2.0
Sur	rogates	Result (ug/kg)	% Recovery	Acceptance	ce Range (%)
dibromofluo	romethane (20)	19.0	95.0	70	– 130
toluene-d ₈ (2	` ,	19.4 97.0		70 – 130	
4-bromofluc	probenzene (20)	20.1 101		70	– 130
Date Sample Date Receive		Date Analyzed: 08/02/05 Method: EPA 8260B		QC Batch #	: 5710



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31265	DAS-7-4.0	1,2-dibromoethane (EDB)		ND	2.0
		1,2-dichloroethane (EDC)		ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	3A)	ND	50
		methyl tert-butyl eth	er (MTBE)	ND	2.0
		di-isopropyl ether (D		ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl ethe	er (TAME)	ND	2.0
Sui	rrogates	Result (ug/kg)	% Recovery	Acceptanc	e Range (%)
dibromofluc	promethane (20)	18.9	94.5	70	– 130
toluene-d ₈ (` '	19.5 97.5		70 – 130	
	orobenzene (20)	19.7 98.5		70	– 130
Date Sampled: 07/29/05 Date Received: 07/29/05		Date Analyzed: 08/0: Method: EPA	2/05 8260B	QC Batch #	: _5710



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5719 **Lab Project #:** 5072906

Sample ID	Compound	Result (mg/kg)
		(ilig/kg)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.
LCS	TPH/Gas		NS	
LCS	Benzene	0.0902	0.100	90.2
LCS	Toluene	0.0918	0.100	91.8
LCS	Ethyl Benzene	0.0979	0.100	97.9
LCS	Xylenes	0.298	0.300	99.3

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.	RPD
LCSD	TPH/Gas		NS		
LCSD	Benzene	0.0911	0.100	91.1	0.98
LCSD	Toluene	0.0945	0.100	94.5	2.9
LCSD	Ethyl Benzene	0.0997	0.100	99.7	1.8
LCSD	Xylenes	0.301	0.300	100	1.0

 $\label{eq:mb} \begin{subarray}{ll} MB = Method Blank; & LCS = Laboratory Control Sample; & CMS = Client Matrix Spike; & CMSD = Client Matrix Spike Duplicate \\ NS = Not Spiked; & OR = Over Calibration Range; & NR = No Recovery \\ \end{subarray}$



 QC Batch #:
 5710
 Lab Project #:
 5072906

Sample ID	Compound Name	Result (ug/kg)
MB	1,1-dichloroethene	ND
MB	benzene	ND
MB	trichloroethene	ND
MB	toluene	ND
MB	chlorobenzene	ND

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	21.1	106	70 – 130
toluene-d ₈ (20)	19.9	99.5	70 – 130
4-bromofluorobenzene (20)	20.5	103	70 – 130

Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.
LCS	1,1-dichloroethene	28.7	25.0	115
LCS	benzene	20.8	25.0	83.2
LCS	trichloroethene	20.3	25.0	81.2
LCS	toluene	20.6	25.0	82.4
LCS	chlorobenzene	20.4	25.0	81.6

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	21.7	109	70 – 130
toluene-d ₈ (20)	19.8	99.0	70 – 130
4-bromofluorobenzene (20)	20.3	102	70 – 130



Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.	RPD
LCSD	1,1-dichloroethene	28.0	25.0	112	2.5
LCSD	benzene	20.7	25.0	82.8	0.48
LCSD	trichloroethene	19.7	25.0	78.8	3.0
LCSD	toluene	20.3	25.0	81.2	1.5
LCSD	chlorobenzene	20.3	25.0	81.2	0.49

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	21.3	107	70 – 130
toluene-d ₈ (20)	20.0	100	70 – 130
4-bromofluorobenzene (20)	20.4	102	70 – 130

 $\label{eq:mb} \begin{tabular}{ll} MB = Method Blank; \ LCS = Laboratory \ Control \ Sample; \ CMS = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike \ Duplicate \ NS = Not \ Spiked; \ OR = Over \ Calibration \ Range; \ No \ Recovery \end{tabular}$



Analytical Sciences

CHAIN OF CUSTODY LAB PROJECT NUMBER: SOT 290 E WINZLER & KELLY PROJECT NAME: SOM CHAPTER

Analytical Sciences
P.O. Box 750336, Petaluma, CA 94975-0336
110 Llberty Street, Petaluma, CA 94952
(707) 769-3128
Fax (707) 769-8093

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WINZLER & KELLY PROJECT NUMBER:	TURNAROUND TIME (check one)	16 Het who	MOBILE LAB ATEL		48 Hours X	5 DAYS NORMAU X	
CLIENT INFORMATION	COMPANY NAME: WINZLER & KELLY CONSULTING ENGINEERS	ADDRESS: 495 TESCONI CIRCLE, SUITE 9	SANTA ROSA, CA 95401-4696	CONTACT: BILLIA WINGWID	PHONE#: (707) 523-1010	FAX #: (707) 527-8679	

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	LAB SAMPLE #	31259	31260	51261	5 162	51265	21764	51265						()	TIME
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₹	CHLORINATED SOLVENTS		_	_	_	_	_			_	<u> </u>			RECEIV	SIGNATURE
	OXYGENATED FUEL ADDITIVES										_	RES		<u> </u>	w
	+ PB SCAVENGERS + PB SCAVENGERS = PB 8260B	X	X	X	X	X	X.	X				SIGNATURES	0] -	
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L	TPH/GAS/BTEX -567M 26 -6508/M8108 A93	X	X	X	X	X	X	X				$\ \cdot \ $	1		
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			_						_	 					

Report Date: August 8, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32004

Lab Project Number: 5080103

This 17 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director

PO Box 750336 Petaluma, CA 94975-0336 Telephone: (707) 769-3128



TPH Gasoline in Soil

Lab # 31268	Sample ID OEX-1-3.5	Analy TPH/Gaso		Result (mg/kg)	RDL (mg/kg) 25
Date Sampled: Date Received:		Date Analyzed: Method:	08/02/05 EPA 8015M/503		atch #:5719

Lab # 31269	Sample ID OEX-2-4.0	Analy TPH/Gase		Result (mg/kg) 590	RDL (mg/kg) 25
Date Sampled: Date Received:		Date Analyzed: Method:	08/02/05 EPA 8015M/503		atch #: <u>5719</u>

Lab #	Sample ID	Analy	/sis	Result (mg/kg)	RDL (mg/kg)
31270	OEX-3-5.0	TPH/Gase	oline	320	25
Date Sampled: Date Received:	08/01/05 08/01/05	Date Analyzed: Method:	08/02/05 EPA 8015M/503		Batch #: _ 5719

31271	Sample ID OEX-4-6.0	Analy TPH/Gase		Result (mg/kg) 160	RDL (mg/kg) 10
Date Sampled: Date Received:		Date Analyzed: Method:	08/02/05 EPA 8015M/5035		atch #:5719



Lab # 31272	Sample ID CS-1-5.0	Analy TPH/Gase		Result (mg/kg) ND	RDL (mg/kg) 1.0
	08/01/05 08/01/05	Date Analyzed: Method:	08/01/05 EPA 8015M/503		Batch #:5719

Lab # 31273	CS-2-5.0	Analy TPH/Gase		Result (mg/kg)	RDL (mg/kg) 1.0
Date Sampled: Date Received:	08/01/05 08/01/05	Date Analyzed: Method:	08/01/05 EPA 8015M/503		Batch #: <u>5719</u>

Lab # 31274	CS-3-6.0	Analy TPH/Gase		Result (mg/kg) 410	RDL (mg/kg) 10
Date Sampled: Date Received:	08/01/05 08/01/05	Date Analyzed: Method:	08/01/05 EPA 8015M/503		Batch #: <u>5719</u>

Lab #	Sample ID	Analy	sis	Result (mg/kg)	RDL (mg/kg)
31275	CS-4-6.5	TPH/Gasoline		1.0	1.0
Date Sampled: Date Received:		Date Analyzed:	08/01/05 EPA 8015M/503		Batch #: <u>5719</u>



Volatile Hydrocarbons by GC/MS in Soil

Lab #	Sample ID	Compound Name	Result (ug/kg)	RDL (ug/kg)
31274	CS-3-6.0	dichlorodifluoromethane	ND	200
	00 0 0.0	chloromethane	ND	200
		vinyl chloride	ND	200
		chloroethane	ND	200
		bromomethane	ND	200
		trichlorofluoromethane	ND	200
		1,1-dichloroethene (1,1-DCE)	ND	200
		methylene chloride	ND	200
		trans-1,2-dichloroethene (trans-1,2-DCE)	ND	200
		1,1-dichloroethane (1,1-DCA)	ND	200
		cis-1,2-dichloroethene (cis-1,2-DCE)	ND	200
		2,2-dichloropropane	ND	200
		chloroform (THM1)	ND	200
		bromochloromethane	ND	200
		1,1,1-trichloroethane (TCA)	ND	200
		1,2-dichloroethane (EDC)	ND	200
		1,1-dichloropropene	ND	200
		carbon tetrachloride	ND	200
		benzene	ND	200
		trichloroethene (TCE)	ND	200
		1,2-dichloropropane (DCP)	ND	200
		dibromomethane	ND	200
		bromodichloromethane (THM2)	ND	200
		cis-1,3-dichloropropene	ND	200
		toluene	ND	200
		1,1,2-trichloroethane	ND	200
		1,3-dichloropropane	ND	200
		dibromochloromethane (THM3)	ND	200
		tetrachloroethene (PCE)	ND	200
		1,2-dibromoethane (EDB)	ND	200
		chlorobenzene	ND	200
		1,1,1,2-tetrachloroethane	ND	200
		ethyl benzene	3,100	200
		m,p-xylene	6,200	200
		styrene	ND	200
		o-xylene	ND	200
		bromoform (THM4)	ND	200
		1,1,2,2-tetrachloroethane	ND	200



Lab #	Sample ID	Compound	d Name	Result (ug/kg)	RDL (ug/kg)
31274	CS-3-6.0	isopropyl benzene		1,300	200
		1,2,3-trichloropropa	ne	ND	200
		bromobenzene		ND	200
		n-propyl benzene		5,800	200
		2-chlorotoluene		ND	200
		4-chlorotoluene		ND	200
		1,3,5-trimethylbenze	ne	13,000	200
		tert-butylbenzene		ND	200
		1,2,4-trimethylbenze	ne	45,000	200
		sec-butylbenzene		1,000	200
		1,3-dichlorobenzene	,	ND	200
		1,4-dichlorobenzene)	ND	200
		1,2-dichlorobenzene	!	ND	200
		p-isopropyltoluene		570	200
		n-butylbenzene		4,200	200
		1,2,4-trichlorobenze	ne	ND	200
		naphthalene		5,600	200
		hexachlorobutadien	е	ND	200
		1,2,3-trichlorobenze	ne	ND	200
		Oxygenated Gase	oline Additives		
		tert-butyl alcohol (TB	3A)	ND	5,000
		methyl tert-butyl eth	•	ND	200
		di-isopropyl ether (D		ND	200
		ethyl tert-butyl ether		ND	200
		tert-amyl methyl eth	•	ND	200
Su	rrogates	Result (ug/kg) % Recovery		Acceptance	Range (%)
dibromoflu	oromethane (20)	18.4	92.0	70 – 1	130
toluene-d ₈		20.0 100		70 – 1	
4-bromoflu	orobenzene (20)	20.9	105	70 – 1	130
Date Samp		Date Analyzed: 08/0 Method: EPA	1/05 8260B/5035	QC Batch #: _	5697



Lab #	Sample ID	Compound Name	Result (ug/kg)	RDL (ug/kg)
31275	CS-4-6.5	dichlorodifluoromethane	ND	2.0
		chloromethane	ND	2.0
		vinyl chloride	ND	2.0
		chloroethane	ND	2.0
		bromomethane	ND	2.0
		trichlorofluoromethane	ND	2.0
		1,1-dichloroethene (1,1-DCE)	ND	2.0
		methylene chloride	ND	2.0
		trans-1,2-dichloroethene (trans-1,2-DCE)	ND	2.0
		1,1-dichloroethane (1,1-DCA)	ND	2.0
		cis-1,2-dichloroethene (cis-1,2-DCE)	ND	2.0
		2,2-dichloropropane	ND	2.0
		chloroform (THM1)	ND	2.0
		bromochloromethane	ND	2.0
		1,1,1-trichloroethane (TCA)	ND	2.0
		1,2-dichloroethane (EDC)	ND	2.0
		1,1-dichloropropene	ND	2.0
		carbon tetrachloride	ND	2.0
		benzene	ND	2.0
		trichloroethene (TCE)	ND	2.0
		1,2-dichloropropane (DCP)	ND	2.0
		dibromomethane	ND	2.0
		bromodichloromethane (THM2)	ND	2.0
		cis-1,3-dichloropropene	ND	2.0
		toluene	ND	2.0
		1,1,2-trichloroethane	ND	2.0
		1,3-dichloropropane	ND	2.0
		dibromochloromethane (THM3)	ND	2.0
		tetrachloroethene (PCE)	ND	2.0
		1,2-dibromoethane (EDB)	ND	2.0
		chlorobenzene	ND	2.0
		1,1,1,2-tetrachloroethane	ND	2.0
		ethyl benzene	ND	2.0
		m,p-xylene	ND	2.0
		styrene	ND	2.0
		o-xylene	ND	2.0
		bromoform (THM4)	ND	2.0
		1,1,2,2-tetrachloroethane	ND	2.0



Lab #	Sample ID	Compoun	d Name	Result (ug/kg)	RDL (ug/kg)
31275	CS-4-6.5	isopropyl benzene		ND	2.0
		1,2,3-trichloropropa	ne	ND	2.0
		bromobenzene		ND	2.0
		n-propyl benzene		ND	2.0
		2-chlorotoluene		ND	2.0
		4-chlorotoluene		ND	2.0
		1,3,5-trimethylbenze	ne	ND	2.0
		tert-butylbenzene		ND	2.0
		1,2,4-trimethylbenze	ne	ND	2.0
		sec-butylbenzene		ND	2.0
		1,3-dichlorobenzene	ND	2.0	
		1,4-dichlorobenzene	ND	2.0	
		1,2-dichlorobenzene	ND	2.0	
		p-isopropyltoluene	ND	2.0	
		n-butylbenzene	ND	2.0	
		1,2,4-trichlorobenze	ND	2.0	
		naphthalene	ND	2.0	
		hexachlorobutadien	е	ND	2.0
		1,2,3-trichlorobenze	ND	2.0	
		Oxygenated Gase	oline Additives		
		tert-butyl alcohol (TE	BA)	ND	50
		methyl tert-butyl eth	er (MTBE)	ND	2.0
		di-isopropyl ether (D	IPE)	ND	2.0
		ethyl tert-butyl ether	-	ND	2.0
		tert-amyl methyl eth	•	ND	2.0
Surr	ogates	Result (ug/kg)	% Recovery	Acceptance F	Range (%)
dibromofluor	omethane (20)	20.6 103		70 – 1	30
toluene-d ₈ (20)		20.2	101	70 – 1	
1-bromofluor	obenzene (20)	19.5	97.5	70 – 1	30
Date Sampled			1/05, 08/02/05	QC Batch #:	5697
Date Received	d: <u>08/01/05</u>	Method: EPA	8260B/5035		



Volatile Hydrocarbons by GC/MS in Soil

Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31268	OEX-1-3.5	benzene	benzene toluene ethyl benzene		100
	0 = 21 1 0.10	toluene			100
		ethyl benzene			100
		m,p-xylene		7,600	100
		o-xylene		270	100
		1,2-dibromoethane (EDB)	ND	100
		1,2-dichloroethane (EDC)	ND	100
		Oxygenated Gasoli tert-butyl alcohol (Te methyl tert-butyl eth di-isopropyl ether (D ethyl tert-butyl ether tert-amyl methyl ether	BA) er (MTBE) DIPE) (ETBE)	ND ND ND ND ND	2,500 100 100 100 100
Su	rrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
dibromofluo toluene-d ₈	oromethane (20) (20)	18.4 19.4	92.0 97.0		- 130 - 130
	orobenzene (20)	20.4	102	70 – 130	
Date Sampl Date Receiv		Date Analyzed: 08/0: Method: EPA	3/05 8260B/5035	QC Batch #	#: <u>5720</u>



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31269	OEX-2-4.0	benzene		ND	100
	0 = 21 = 110	toluene		ND	100
		ethyl benzene		10,000	100
		m,p-xylene		5,800	100
		o-xylene		210	100
		1,2-dibromoethane (EDB)	ND	100
		1,2-dichloroethane (EDC)		ND	100
		tert-butyl alcohol (TE methyl tert-butyl eth di-isopropyl ether (D ethyl tert-butyl ether tert-amyl methyl eth	er (MTBE) IIPE) (ETBE)	ND ND ND ND ND	2,500 100 100 100 100
Su	rrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
toluene-d ₈	promethane (20) (20) probenzene (20)	18.7 18.8 19.3	93.5 94.0 96.5	70	- 130 - 130 - 130
Date Sampl Date Receiv		Date Analyzed: 08/0: Method: EPA	3/05 8260B	QC Batch #	#: <u>5720</u>



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31270	OEX-3-5.0	benzene		ND	50
		toluene		ND	50
		ethyl benzene		3,400	50
		m,p-xylene		1,900	50
		o-xylene		ND	50
		1,2-dibromoethane (EDB)	ND	50
		1,2-dichloroethane (EDC)		ND	50
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	BA)	ND	1,200
		methyl tert-butyl eth	er (MTBE)	ND	50
		di-isopropyl ether (D	IPE)	ND	50
		ethyl tert-butyl ether	(ETBE)	ND	50
		tert-amyl methyl ethe	er (TAME)	ND	50
Su	rrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
dibromoflud	promethane (20)	16.8	84.0	70	– 130
toluene-d ₈ (19.6	98.0		– 130
4-bromoflu	orobenzene (20)	21.4	107	70	– 130
Date Sampl Date Receiv		Date Analyzed: 08/03 Method: EPA	3/05 8260B/5035	QC Batch #	#: <u>5720</u>



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31271	OEX-4-6.0	benzene		ND	50
		toluene		ND	50
		ethyl benzene		680	50
		m,p-xylene		51	50
		o-xylene		ND	50
		1,2-dibromoethane (EDB)	ND	50
		1,2-dichloroethane (EDC)	ND	50
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	BA)	ND	1,200
		methyl tert-butyl eth	methyl tert-butyl ether (MTBE)		50
		di-isopropyl ether (D	IPE)	ND	50
		ethyl tert-butyl ether	(ETBE)	ND	50
		tert-amyl methyl eth	er (TAME)	ND	50
Su	rrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
dibromofluo	promethane (20)	17.8	89.0	70	– 130
toluene-d ₈ (19.7	98.5		- 130
4-bromoflu	orobenzene (20)	22.7	114	70	– 130
Date Sampl Date Receiv		Date Analyzed: 08/0: Method: EPA	3/05 8260B	QC Batch #	#: <u>5720</u>



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31272	CS-1-5.0	benzene		ND	2.0
		toluene		ND	2.0
		ethyl benzene		ND	2.0
		m,p-xylene		ND	2.0
		o-xylene		ND	2.0
		1,2-dibromoethane (EDB)		ND	2.0
		1,2-dichloroethane (EDC)		ND	2.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	BA)	ND	50
		methyl tert-butyl ether (MTBE)		ND	2.0
		di-isopropyl ether (D	IPE)	ND	2.0
		ethyl tert-butyl ether	(ETBE)	ND	2.0
		tert-amyl methyl eth	er (TAME)	ND	2.0
Sui	rrogates	Result (ug/kg)	% Recovery	Acceptance	ce Range (%)
dibromofluc	promethane (20)	20.0	100	70	– 130
toluene-d ₈ (20.0	100	70	– 130
4-bromofluo	orobenzene (20)	20.4	102	70	– 130
Date Sample Date Receive		Date Analyzed: 08/0 Method: EPA	1/05 8260B/5035	QC Batch #	: 5697



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31273	CS-2-5.0	benzene		ND (1)	5.0
		toluene		ND	5.0
		ethyl benzene		ND	5.0
		m,p-xylene		ND	5.0
		o-xylene		ND	5.0
		1,2-dibromoethane (EDB)	ND	5.0
		1,2-dichloroethane (EDC)	ND	5.0
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TE	BA)	ND	120
		methyl tert-butyl eth	er (MTBE)	ND	5.0
		di-isopropyl ether (D	IPE)	ND	5.0
		ethyl tert-butyl ether	(ETBE)	ND	5.0
		tert-amyl methyl eth	er (TAME)	ND	5.0
Sur	rogates	Result (ug/kg)	% Recovery	Acceptanc	e Range (%)
dibromofluo toluene-d ₈ (romethane (20) 20)	18.6 20.0	93.0 100		– 130 – 130
	probenzene (20)	20.4	102		– 130
Date Sample Date Receive			1/05, 08/02/05 8260B/5035	QC Batch #	5697

⁽¹⁾ The sample required a dilution due to the presence of significant amounts of non-target hydrocarbons. The dilution resulted in a slight increase in the reported detection limit.



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5719 **Lab Project #:** 5080103

Sample		Result
ID	Compound	(mg/kg)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

Sample		Result	Spike	%
ID	Compound	(mg/kg)	Level	Recv.
LCS	TPH/Gas		NS	
LCS	Benzene	0.0902	0.100	90.2
LCS	Toluene	0.0918	0.100	91.8
LCS	Ethyl Benzene	0.0979	0.100	97.9
LCS	Xylenes	0.298	0.300	99.3

Sample ID	Compound	Result	Spike Level	% Recv.	RPD
<u> </u>	Compound	(mg/kg)	Level	Recv.	KPU
LCSD	TPH/Gas		NS		
LCSD	Benzene	0.0911	0.100	91.1	0.98
LCSD	Toluene	0.0945	0.100	94.5	2.9
LCSD	Ethyl Benzene	0.0997	0.100	99.7	1.8
LCSD	Xylenes	0.301	0.300	100	1.0

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery



QC Batch #: 5697 **Lab Project #:** 5080103

Sample ID	Compound Name	Result (ug/kg)
MB	1,1-dichloroethene	ND
MB	benzene	ND
MB	trichloroethene	ND
MB	toluene	ND
MB	chlorobenzene	ND

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	20.3	102	70 – 130
toluene-d ₈ (20)	19.9	99.5	70 – 130
4-bromofluorobenzene (20)	18.9	94.5	70 – 130

Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.
LCS	1,1-dichloroethene	31.9	25.0	128
LCS	benzene	24.4	25.0	97.6
LCS	trichloroethene	23.8	25.0	95.2
LCS	toluene	23.3	25.0	93.2
LCS	chlorobenzene	22.7	25.0	90.8

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	20.4	102	70 – 130
toluene-d ₈ (20)	20.1	101	70 – 130
4-bromofluorobenzene (20)	19.0	95.0	70 – 130



Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.	RPD
LCSD	1,1-dichloroethene	31.5	25.0	126	1.3
LCSD	benzene	24.2	25.0	96.8	0.82
LCSD	trichloroethene	23.5	25.0	94.0	1.3
LCSD	toluene	23.0	25.0	92.0	1.3
LCSD	chlorobenzene	22.5	25.0	90.0	0.88

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	20.0	100	70 – 130
toluene-d ₈ (20)	20.0	100	70 – 130
4-bromofluorobenzene (20)	19.2	96.0	70 – 130

 $\label{eq:mb} \begin{subarray}{ll} MB = Method Blank; \ LCS = Laboratory \ Control \ Sample; \ CMS = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike; \ Duplicate \ NS = Not \ Spiked; \ OR = Over \ Calibration \ Range; \ NR = No \ Recovery \end{subarray}$

QC Batch #: 5720 **Lab Project #:** 5080103

Sample ID	Compound Name	Result (ug/kg)
MB	1,1-dichloroethene	ND
MB	benzene	ND
MB	trichloroethene	ND
MB	toluene	ND
MB	chlorobenzene	ND

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%
dibromofluoromethane (20)	19.0	95.0	70 – 130
toluene-d ₈ (20)	19.5	97.5	70 – 130
4-bromofluorobenzene (20)	19.9	99.5	70 – 130



Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.
LCS	1,1-dichloroethene	21.0	25.0	84.0
LCS	benzene	24.3	25.0	97.2
LCS	trichloroethene	25.6	25.0	102
LCS	toluene	25.0	25.0	100
LCS	chlorobenzene	26.2	25.0	105

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	19.8	99.0	70 – 130
toluene-d ₈ (20)	19.5	97.5	70 – 130
4-bromofluorobenzene (20)	20.1	101	70 – 130

Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.	RPD
LCSD	1,1-dichloroethene	19.7	25.0	78.8	6.4
LCSD	benzene	23.9	25.0	95.6	1.7
LCSD	trichloroethene	25.3	25.0	101	1.2
LCSD	toluene	24.7	25.0	98.8	1.2
LCSD	chlorobenzene	26.1	25.0	104	0.38

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%
dibromofluoromethane (20)	18.3	91.5	70 – 130
toluene-d ₈ (20)	19.3	96.5	70 – 130
4-bromofluorobenzene (20)	20.1	101	70 – 130

 $\label{eq:mb} \begin{subarray}{ll} MB = Method Blank; \ LCS = Laboratory \ Control \ Sample; \ CMS = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike; \ Duplicate \ NS = Not \ Spiked; \ OR = Over \ Calibration \ Range; \ NR = No \ Recovery \end{subarray}$



Analytical Sciences

CHAIN OF CUSTODY LAB PROJECT NUMBER: 5080103

Analytical Sciences
P.O. Box 750336, Petaluma, CA 94975-0336
110 Liberty Street, Petaluma, CA 94952
(707) 769-3128
Fax (707) 769-8093

COC.	NORMAL	5 DAYS	FAX #: (707) 527-8679
	72 Hours	48 Hours	PHONE#: (707) 523-1010
Coorea remrekatuke	24 Hours	SAME DAY	CONTACT: Brian WingALD
Tunta arange		MOBILE LAB	SANTA ROSA, CA 95401-4696
GLOBAL ID:			ADDRESS: 495 TESCONI CIRCLE, SUITE 9
GEOTRACKER EDF: X Y	TIRNAROUND TIME (check one)	TURNAF	COMPANY NAME: WINZLER & KELLY CONSULTING ENGINEERS
02.356.05 001.320	WINZLER & KELLY PROJECT NUMBER: 02. 356.05 001. 320		Calling in the control of the call of the
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Report Date: August 8, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32005

Lab Project Number: 5080104

This 3 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director

PO Box 750336 Petaluma, CA 94975-0336 Telephone: (707) 769-3128 110 Liberty Street Petaluma, CA 94952 Fax: (707) 769-8093



TPH Gasoline & MBTEX in Soil

Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31276	SP-1	TPH/Gasoline	68	5.0
	(1-4)	MTBE	ND	0.25
	(Composite)	Benzene	ND	0.05
		Toluene	ND	0.05
		Ethyl Benzene	0.50	0.05
		Xylenes	2.1	0.15
		•		

Date Sampled:	08/01/05	Date Analyzed:	08/02/05	QC Batch #: 5719
Date Received:	08/01/05	Method:	EPA 8015M/8020	

Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31277	SP-2	TPH/Gasoline	4.1	1.0
	(1-4)	MTBE	ND	0.025
	(Composite)	Benzene	ND	0.005
		Toluene	ND	0.005
		Ethyl Benzene	0.04	0.005
		Xylenes	0.19	0.015

Date Sampled:	08/01/05	Date Analyzed:	08/02/05	QC Batch #:	5719
Date Received:	08/01/05	Method:	EPA 8015M/8020		



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5719 **Lab Project #:** 5080104

Sample ID	Compound	Result (mg/kg)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.
LCS	TPH/Gas		NS	
LCS	Benzene	0.0902	0.100	90.2
LCS	Toluene	0.0918	0.100	91.8
LCS	Ethyl Benzene	0.0979	0.100	97.9
LCS	Xylenes	0.298	0.300	99.3

Sample		Result	Spike	_ %	
ID	Compound	(mg/kg)	Level	Recv.	RPD
LCSD	TPH/Gas		NS		
LCSD	Benzene	0.0911	0.100	91.1	0.98
LCSD	Toluene	0.0945	0.100	94.5	2.9
LCSD	Ethyl Benzene	0.0997	0.100	99.7	1.8
LCSD	Xylenes	0.301	0.300	100	1.0

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery



Analytical Sciences

CHAIN OF CUSTODY

ces	4 94975-0336	, CA 94952		m	
Analytical Sciences	O. Box 750336, Petaluma, CA 94975-0336	110 Liberty Street, Petaluma, CA 94952	(707) 769-3128	Fax (707) 769-8093	

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		ONSULTING ENGINEERS							PRESV. YES/NO		30	20										
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rax (101) 103-00	CLIENT INFORM	COMPANY NAME: WINZLER & KELLY C	ADDRESS: 495 TESCONI CIRCLE	SANTA ROSA, CA 95401-4696	Reign	PHONE#: (707) 523-1010	FAX #: (707) 527-8679		DATE	005	521-8 (4-1)-1-8					·						_
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87-US

SIGNATURES

SAMPLED BY:

Report Date: August 15, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32004

Lab Project Number: 5080403

This 12 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director



TPH Gasoline in Soil

Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31311	OFX-5-9 0	TPH/Gasoline	180	10

 Date Sampled:
 08/03/05
 Date Analyzed:
 08/04/05
 QC Batch #:
 5723

 Date Received:
 08/04/05
 Method:
 EPA 8015M/5035

 Lab #
 Sample ID
 Analysis
 Result (mg/kg)
 RDL (mg/kg)

 31312
 OEX-6-7.0
 TPH/Gasoline
 500
 10

 Date Sampled:
 08/03/05
 Date Analyzed:
 08/04/05
 QC Batch #:
 5723

 Date Received:
 08/04/05
 Method:
 EPA 8015M/5035

 Lab #
 Sample ID
 Analysis
 Result (mg/kg)
 RDL (mg/kg)

 31313
 CS-5-9.0
 TPH/Gasoline
 ND
 1.0

 Date Sampled:
 08/03/05
 Date Analyzed:
 08/04/05
 QC Batch #:
 5723

 Date Received:
 08/04/05
 Method:
 EPA 8015M/5035

 Lab #
 Sample ID
 Analysis
 Result (mg/kg)
 RDL (mg/kg)

 31314
 CS-6-9.0
 TPH/Gasoline
 ND
 1.0

 Date Sampled:
 08/03/05
 Date Analyzed:
 08/04/05
 QC Batch #:
 5723

 Date Received:
 08/04/05
 Method:
 EPA 8015M/5035

 Lab #
 Sample ID
 Analysis
 Result (mg/kg)
 RDL (mg/kg)

 31315
 CS-7-8.0
 TPH/Gasoline
 ND
 1.0

 Date Sampled:
 08/03/05
 Date Analyzed:
 08/04/05
 QC Batch #:
 5723

 Date Received:
 08/04/05
 Method:
 EPA 8015M/5035



TPH Diesel & Motor Oil in Soil

Lab # 31313	Sample ID CS-5-9.0	Analysis Diesel Motor Oil	Result (mg/kg) ND ND	RDL (mg/kg) 5.0 50
Date Sampled:	08/03/05	Date Extracted: 08/04/05 Date Analyzed: 08/04/05	QC Batch #: _	5725
Date Received:	08/04/05		Method: _	EPA 3550/8015M

Lab # 31314	Sample ID CS-6-9.0	Analysis Diesel Motor Oil	Result (mg/kg) ND ND	RDL (mg/kg) 5.0 50
Date Sampled: Date Received:	08/03/05 08/04/05	Date Extracted: 08/04/05 Date Analyzed: 08/04/05	QC Batch #: 572 Method: EP	25 A 3550/8015M

Lab # 31315	Sample ID CS-7-8.0	Analysis Diesel Motor Oil	Result (mg/kg) ND ND	RDL (mg/kg) 5.0 50
Date Sampled: Date Received:	08/03/05 08/04/05	Date Extracted: 08/04/05 Date Analyzed: 08/04/05	QC Batch #: 57 Method: EF	25 PA 3550/8015M



Volatile Hydrocarbons by GC/MS in Soil

Lab#	Sample ID	Compound Name	Result (ug/kg)	RDL (ug/kg)
31315	CS-7-8.0	dichlorodifluoromethane	ND	2.0
	00 / 010	chloromethane	ND	2.0
		vinyl chloride	ND	2.0
		chloroethane	ND	2.0
		bromomethane	ND	2.0
		trichlorofluoromethane	ND	2.0
		1,1-dichloroethene (1,1-DCE)	ND	2.0
		methylene chloride	ND	2.0
		trans-1,2-dichloroethene (trans-1,2-DCE)	ND	2.0
		1,1-dichloroethane (1,1-DCA)	ND	2.0
		cis-1,2-dichloroethene (cis-1,2-DCE)	ND	2.0
		2,2-dichloropropane	ND	2.0
		chloroform (THM1)	ND	2.0
		bromochloromethane	ND	2.0
		1,1,1-trichloroethane (TCA)	ND	2.0
		1,2-dichloroethane (EDC)	ND	2.0
		1,1-dichloropropene	ND	2.0
		carbon tetrachloride	ND	2.0
		benzene	ND	2.0
		trichloroethene (TCE)	ND	2.0
		1,2-dichloropropane (DCP)	ND	2.0
		dibromomethane	ND	2.0
		bromodichloromethane (THM2)	ND	2.0
		cis-1,3-dichloropropene	ND	2.0
		toluene	ND	2.0
		1,1,2-trichloroethane	ND	2.0
		1,3-dichloropropane	ND	2.0
		dibromochloromethane (THM3)	ND	2.0
		tetrachloroethene (PCE)	ND	2.0
		1,2-dibromoethane (EDB)	ND	2.0
		chlorobenzene	ND	2.0
		1,1,1,2-tetrachloroethane	ND	2.0
		ethyl benzene	ND	2.0
		m,p-xylene	ND	2.0
		styrene	ND	2.0
		o-xylene	ND	2.0
		bromoform (THM4)	ND	2.0
		1,1,2,2-tetrachloroethane	ND	2.0



Lab #	Sample ID	Compoun	d Name	Result (ug/kg)	RDL (ug/kg)
31315	CS-7-8.0	isopropyl benzene		ND	2.0
		1,2,3-trichloropropa	ne	ND	2.0
		bromobenzene		ND	2.0
		n-propyl benzene		ND	2.0
		2-chlorotoluene	2-chlorotoluene		2.0
		4-chlorotoluene	4-chlorotoluene		2.0
		1,3,5-trimethylbenze	ne	ND	2.0
		tert-butylbenzene		ND	2.0
		1,2,4-trimethylbenze	ne	ND	2.0
		sec-butylbenzene		ND	2.0
		1,3-dichlorobenzene		ND	2.0
		1,4-dichlorobenzene		ND	2.0
		1,2-dichlorobenzene		ND	2.0
		p-isopropyltoluene		ND	2.0
		n-butylbenzene		ND	2.0
		1,2,4-trichlorobenze			2.0
		naphthalene			2.0
		hexachlorobutadiene		ND	2.0
		1,2,3-trichlorobenzene		ND	2.0
		Oxygenated Gase	oline Additives		
		tert-butyl alcohol (TB	(A)	ND	50
		methyl tert-butyl eth	· ·	ND	2.0
		di-isopropyl ether (D		ND	2.0
		ethyl tert-butyl ether		ND	2.0
		tert-amyl methyl eth	•	ND	2.0
Su	rrogates	Result (ug/kg) % Recovery		Acceptance I	Range (%)
toluene-d ₈	oromethane (20) (20) orobenzene (20)	18.3 91.5 19.5 97.5 20.3 102		70 – 1 70 – 1 70 – 1	30
Date Samp Date Receiv		Date Analyzed: 08/04/05 Method: EPA 8260B		QC Batch #: _	5720



Volatile Hydrocarbons by GC/MS in Soil

Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31311	OEX-5-9.0	benzene toluene ethyl benzene		ND	100
	0 = 11 0 010			ND	100
				1,200	100
		m,p-xylene		2,400	100
		o-xylene		ND	100
		1,2-dibromoethane (EDB)	ND	100
		1,2-dichloroethane	EDC)	ND	100
		Oxygenated Gasoline Additives tert-butyl alcohol (TBA) methyl tert-butyl ether (MTBE) di-isopropyl ether (DIPE)		ND ND ND ND	2,500 100 100 100
		ethyl tert-butyl ether (ETBE) tert-amyl methyl ether (TAME)		ND	100
Su	ırrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
toluene-d ₈	oromethane (20) (20) orobenzene (20)	19.2 96.0		70	- 130 - 130 - 130
Date Samp Date Receiv		Date Analyzed: 08/0 Method: EPA	4/05 8260B	QC Batch #	#: <u>5720</u>



Lab #	Sample ID	Compound Name		Result (ug/kg)	RDL (ug/kg)
31312	OEX-6-7.0	benzene		ND	50
		toluene		80	50
		ethyl benzene		3,300	50
		m,p-xylene		5,900	50
		o-xylene		660	50
		1,2-dibromoethane (EDB)	ND	50
		1,2-dichloroethane (EDC)	ND	50
		Oxygenated Gasoli	ne Additives		
		tert-butyl alcohol (TBA)		ND	1,200
		methyl tert-butyl ether (MTBE)		ND	50
		di-isopropyl ether (DIPE)		ND	50
		ethyl tert-butyl ether (ETBE)		ND	50
		tert-amyl methyl ether (TAME)		ND	50
Su	rrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
dibromofluc	promethane (20)	17.3	86.5	70	– 130
toluene-d ₈ (19.4	97.0	70	– 130
4-bromoflud	orobenzene (20)	20.6 103		70	– 130
Date Sampled: 08/03/05 Date Received: 08/04/05		Date Analyzed: 08/04/05 Method: EPA 8260B		QC Batch #	#: <u>5720</u>



Lab #	Sample ID	Compound Name		Result (ug/kg)	RDL (ug/kg)
31313 CS-5-9.0		benzene		ND	2.0
		toluene	ND	2.0	
		ethyl benzene		ND	2.0
		m,p-xylene		2.7	2.0
		o-xylene		ND	2.0
		1,2-dibromoethane (EDB)	ND	2.0
		1,2-dichloroethane (EDC)	ND	2.0
		Oxygenated Gasoline Additives			
		tert-butyl alcohol (TBA)		ND	50
		methyl tert-butyl ether (MTBE)		3.4	2.0
		di-isopropyl ether (DIPE)		ND	2.0
		ethyl tert-butyl ether (ETBE)		ND	2.0
		tert-amyl methyl ether (TAME)		ND	2.0
Sur	rogates	Result (ug/kg)	% Recovery	Acceptano	ce Range (%)
dibromofluo	romethane (20)	18.8	94.0	70	– 130
toluene-d ₈ (20)		19.2	96.0	70 – 130	
4-bromofluorobenzene (20)		20.2 101		70	– 130
Date Sample		Date Analyzed: 08/0 Method: EPA	4/05 8260B	QC Batch #	: 5720



Lab #	Sample ID	Compound	Name	Result (ug/kg)	RDL (ug/kg)
31314	CS-6-9.0	benzene		ND	2.0
		toluene		ND	2.0
		ethyl benzene		ND	2.0
		m,p-xylene		ND	2.0
		o-xylene		ND	2.0
		1,2-dibromoethane (EDB)	ND	2.0
		1,2-dichloroethane (EDC)	ND	2.0
		Oxygenated Gasoline Additives			
		tert-butyl alcohol (TBA)		ND	50
		methyl tert-butyl ether (MTBE)		ND	2.0
		di-isopropyl ether (DIPE)		ND	2.0
		ethyl tert-butyl ether (ETBE)		ND	2.0
		tert-amyl methyl eth	er (TAME)	ND	2.0
Sur	rrogates	Result (ug/kg)	% Recovery	Acceptan	ce Range (%)
dibromofluo	romethane (20)	18.2	91.0	70	– 130
toluene-d ₈ (19.4	97.0	70 – 130	
4-bromofluc	probenzene (20)	ne (20) 20.0 100 70 -		– 130	
Date Sample Date Receive		Date Analyzed: 08/0 Method: EPA	4/05 8260B	QC Batch #	t: <u>5720</u>



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5723 Lab Project #: 5080403

Sample ID	Compound	Result (mg/kg)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

Sample		Result	Spike	%
ID	Compound	(mg/kg)	Level	Recv.
LCS	TPH/Gas		NS	
LCS	Benzene	0.0916	0.100	91.6
LCS	Toluene	0.0959	0.100	95.9
LCS	Ethyl Benzene	0.102	0.100	102
LCS	Xylenes	0.315	0.300	105

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.	RPD
LCSD	TPH/Gas		NS		
LCSD	Benzene	0.0930	0.100	93.0	1.5
LCSD	Toluene	0.0971	0.100	97.1	1.2
LCSD	Ethyl Benzene	0.103	0.100	103	0.98
LCSD	Xylenes	0.318	0.300	106	0.95

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery



QC Batch #: 5725 **Lab Project #:** 5080403

Sample ID MB	Compound TPH/Diesel	Result (mg/kg) ND			
Sample ID LCS	Compound TPH/Diesel	Result (mg/kg) 204	Spike Level 246	% Recv. 82.9	
Sample ID LCSD	Compound TPH/Diesel	Result (mg/kg) 193	Spike Level	% <u>Recv.</u> 78.5	RPD 5.5

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery

QC Batch #: 5720 **Lab Project #:** 5080403

Sample ID	Compound Name	Result (ug/kg)
MB	1,1-dichloroethene	ND
MB	benzene	ND
MB	trichloroethene	ND
MB	toluene	ND
MB	chlorobenzene	ND

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	19.0	95.0	70 – 130
toluene-d ₈ (20)	19.5	97.5	70 – 130
4-bromofluorobenzene (20)	19.9	99.5	70 – 130



Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.
LCS	1,1-dichloroethene	21.0	25.0	84.0
LCS	benzene	24.3	25.0	97.2
LCS	trichloroethene	25.6	25.0	102
LCS	toluene	25.0	25.0	100
LCS	chlorobenzene	26.2	25.0	105

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	19.8	99.0	70 – 130
toluene-d ₈ (20)	19.5	97.5	70 – 130
4-bromofluorobenzene (20)	20.1	101	70 – 130

Sample ID	Compound Name	Result (ug/kg)	Spike Level	% Recv.	RPD
LCSD	1,1-dichloroethene	19.7	25.0	78.8	6.4
LCSD	benzene	23.9	25.0	95.6	1.7
LCSD	trichloroethene	25.3	25.0	101	1.2
LCSD	toluene	24.7	25.0	98.8	1.2
LCSD	chlorobenzene	26.1	25.0	104	0.38

Surrogates	Result (ug/kg)	% Recovery	Acceptance Range (%)
dibromofluoromethane (20)	18.3	91.5	70 – 130
toluene-d ₈ (20)	19.3	96.5	70 – 130
4-bromofluorobenzene (20)	20.1	101	70 – 130

 $\label{eq:mb} \begin{aligned} \text{MB} = \text{Method Blank}; \ \ \text{LCS} = \text{Laboratory Control Sample}; \ \ \text{CMS} = \text{Client Matrix Spike}; \ \ \text{CMSD} = \text{Client Matrix Spike} \ \ \text{Duplicate} \\ \text{NS} = \text{Not Spiked}; \ \ \text{OR} = \text{Over Calibration Range}; \ \ \text{NR} = \text{No Recovery} \end{aligned}$



Analytical Sciences

CHAIN OF CUSTODY

Analytical Sciences
P.O. Box 75035, Petaluma, CA 94975-0336
110 Liberty Street, Petaluma, CA 94952
(707) 769-3128
Fax (707) 769-8093

WINZIER & KELLY PROJECT NUMBER: AROUND TIME (check one) RESULTS BY 11:00 M ANALYSIS EPA 8081 / 8141/ 8082 X T2 HOURS COMMENTS COM	8 0	z					1		LAB SAMPLE #	33311	31317	21212	2,2,2	31314	31313							
CLIENT INFORMATION	V. 18	RACKER EDF: X Y	AL ID:	COOLER TEMPERATURE	ວຸ	202			COMMENTS			13	(h									
CONTACT: ADDRESS: 495 TESCON CRICLE, SUITE 9 SANTA ROSA, CA 95401-4696 S	2000	GEOT	GLOB					\vdash		+	ļ.,	-	4	Ų.	+	4	+	+	+	_	_	
CLIENT INFORMATION ADDRESS: 495 TESCONI CIRCLE, SUITE 9 ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696 SANTA	1	=	T	100			ÍI		TOTAL LEAD	\bigwedge			1)	100		+	+		+		-	
CLIENT INFORMATION ADDRESS: 495 TESCONI CIRCLE, SUITE 9 ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696 SANTA	NUMB		2	18/18					S LUFT METALS	$\dagger \uparrow$	╫╾	١	\downarrow		+	+	\dagger	\dashv	-		-	
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CLIENT INFORMATION ADDRESS: 495 TESCONI CIRCLE, SUITE 9 ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696 SANTA	R& KEL	AMIT OF	7	9.	EVI	_		NALYSE	PA 8010 / EPA 8260B SEMI-VOLATILE HYDROCARBONS	3			1				1					
CLIENT INFORMATION ADDRESS: 495 TESCONI CIRCLE, SUITE 9 ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696 SANTA	VINZLE	1700		200		X			EPA 8260M	+-	-	\downarrow	-	\dashv		+	-	1	+	-	_	
CLIENT SAMPLE ID SANTA ROSA, CA 95401-4696 CONTACT:	>	THOM	X	ı	}	RS	, l		OXYGENATED OXYGENATED	+		\downarrow	\star		-	-	-		-	_	_	URES
CLIENT SAMPLE ID. SANTA ROSA, CA 95401-4696 CONTACT:			ŀ	BILE L	AME D	8 Hou	5 DA		TEX & OXYGENATES	B /	4	Ψ	4	$\stackrel{\wedge}{\downarrow}$	\forall	-		_	_	+	\dashv	GNAT
CLIENT INFORMATION COMPANY NAME: WINZLER & KELLY CONSULTING ENGINEERS ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696 CONTACT: \$\overline{F}\cdots' \overline{F}\cdots'		L		₩	· .	4		,	EPA 8015M VOLATILE	-	-		$ \downarrow $		$\langle \rangle$		+			+	-	SI
CLIENT INFORMATION COMPANY NAME: WINZLER & KELLY CONSULTING ENGINEERS ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696 CONTACT:									EPA 8015M/88858	\downarrow	\uparrow	\star	K	$\langle \rangle$	$\langle \cdot \rangle$		1				\dashv	
COMPANY NAME: WINZLER & KELLY CONSULTING EN ADDRESS: 495 TESCONI CIRCLE, SUITE 9 SANTA ROSA, CA 95401-4696		GINEERS						L			2	3	20	0 3	50							
COMPANY NAME: WINZLER & KELLY CONSULT ADDRESS: 495 TESCONI CIRCLE, SUITE	_	ING EN	6	969	3						1		V	8	N							
COMPANY NAME: WINZLER & KELLY GADDRESS: 495 TESCONI CIRCL SANTA ROSA, CA E SANTA ROSA, CA E GONTACT: Arian Language Santa Rosa, CA E CONTACT: Arian Lent Sample Sample Time as CS-5-9.0 8-3 1:10 1	MATIOI	CONSULT	E, SUITE	5401-4	9000					1	,	n	N	~	8							
COMPANY NAME: WINZLER & ADDRESS: 495 TESCOPS SANTA ROS S	IFORI	KELLY (II CIRCL	A, CA	1	3	629		TIME		00.0	10:5	3:10	3.50	01:4					-		
COMPANY NAME: WADDRESS: 48 ADDRESS: 48 S. CONTACT: PHONE#: (T FAX #: (T FAX #: (T CLIENT SAMPLE I.D. 2	JENT IN	INZLER &	35 TESCON	ANTA ROS	Reion	07) 523-1	07) 527-8		DATE		-	7			I	•					-	
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SAMPLED BY:

RELINQUISHED BY:

10,10

8-4-0S DATE

Report Date: August 11, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32006

Lab Project Number: 5080410

This 8 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director

PO Box 750336 Petaluma, CA 94975-0336 Telephone: (707) 769-3128 110 Liberty Street Petaluma, CA 94952 Fax: (707) 769-8093



TPH Gasoline & MBTEX in Soil

Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31334	SP3-(1-4)	TPH/Gasoline	30	2.5
	(Composité)	MTBE	ND	0.10
		Benzene	0.052	0.02
		Toluene	ND	0.02
		Ethyl Benzene	0.20	0.02
		Xylenes	0.61	0.06

Date Sampled:	08/03/05	Date Analyzed:	08/09/05	QC Batch #: 5723	
Date Received:	08/04/05	Method:	EPA 8015M/8020		

Lab #	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31335	SP4-(1-4)	TPH/Gasoline	65	5.0
	(Composite)	MTBE	ND	0.25
		Benzene	ND	0.50
		Toluene	ND	0.50
		Ethyl Benzene	0.42	0.50
		Xylenes	1.4	0.15

Date Sampled:	08/03/05	Date Analyzed:	08/09/05	QC Batch #:	5723
Date Received:	08/04/05	Method:	EPA 8015M/8020		-



TPH Diesel in Soil

<u>Lab #</u> 31334	Sample ID SP3-(1-4) (Composite)	Analysis TPH/Diesel	Result (mg/kg) 22 (1)	RDL (mg/kg) 5.0
Date Sampled:	08/03/05	Date Extracted: 08/08/05 Date Analyzed: 08/08/05	QC Batch #: 572	25
Date Received:	08/04/05		Method: EP	A 3550/8015M

Lab # 31335	Sample ID SP4-(1-4) (Composite)	Analy TPH/Diese		Result (mg/kg) 29 (1)	RDL (mg/kg) 5.0
Date Sampled:	08/03/05	Date Extracted:	08/08/05	QC Batch #:	5725
Date Received:	08/04/05		08/08/05	Method:	EPA 3550/8015M

⁽¹⁾ The sample chromatogram does not exhibit a chromatographic pattern characteristic of diesel. Higher boiling point constituents of weathered gasoline are present.



CAM 17 Metals in Soil

Lab#	Sample ID	Analysis	Result (mg/kg)	RDL (mg/kg)
31334	SP3-(1-4)	Antimony (Sb)	ND	7.0
	(Composite)	Arsenic (As)	ND	5.0
		Barium (Ba)	150	20
		Beryllium (Be)	ND	0.50
		Cadmium (Cd)	ND	0.50
		Chromium (Cr)	38	1.5
		Cobalt (Co)	16	1.0
		Copper (Cu)	14	1.0
		Lead (Pb)	5.4	3.0
		Molybdenum (Mo)	ND	1.0
		Nickel (Ni)	41	2.0
		Selenium (Se)	ND	5.0
		Silver (Ag)	ND	1.0
		Thallium (TI)	ND	10
		Vanadium (v)	37	2.0
		Zinc (Zn)	32	3.0

 Date Sampled:
 08/03/05
 Date Digested:
 08/09/05
 QC Batch #:
 5732

 Date Received:
 08/04/05
 Date Analyzed:
 08/09/05

 Methods:
 EPA 3050/6010
 08/09/05

Mercury in Soil

Lab # 31334	Sample ID SP3-(1-4) (Composite)	Mercury (Result (mg/kg) ND	RDL (mg/kg) 0.10
Date Sampled:	08/03/05	Date Digested:	08/10/05		tch #: 5739
Date Received:	08/04/05	Date Analyzed:	08/11/05		thod: EPA 7470



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5723 **Lab Project #:** 5080410

Sample ID	Compound	Result (mg/kg)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

Sample		Result	Spike	%
ID	Compound	(mg/kg)	Level	Recv.
LCS	TPH/Gas		NS	
LCS	Benzene	0.0916	0.100	91.6
LCS	Toluene	0.0959	0.100	95.9
LCS	Ethyl Benzene	0.102	0.100	102
LCS	Xylenes	0.315	0.300	105

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.	RPD
LCSD	TPH/Gas		NS		
LCSD	Benzene	0.0930	0.100	93.0	1.5
LCSD	Toluene	0.0971	0.100	97.1	1.2
LCSD	Ethyl Benzene	0.103	0.100	103	0.98
LCSD	Xylenes	0.318	0.300	106	0.95

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery



QC Batch #: 5725 **Lab Project #:** 5080410

Sample ID MB	Compound TPH/Diesel	Result (mg/kg) ND			
Sample ID LCS	Compound TPH/Diesel	Result (mg/kg) 204	Spike Level 246	% Recv. 82.9	
Sample ID LCSD	Compound TPH/Diesel	Result (mg/kg) 193	Spike Level	% Recv. 78.5	RPD 5.5

 $\label{eq:mb} \begin{tabular}{ll} MB = Method Blank; & LCS = Laboratory Control Sample; & CMS = Client Matrix Spike; & CMSD = Client Matrix Spike Duplicate \\ NS = Not Spiked; & OR = Over Calibration Range; & NR = No Recovery \\ \end{tabular}$



QC Batch #: 5732 **Lab Project #:** 5080410

Sample ID	Compound	Result (mg/kg)
MB	Antimony (Sb)	ND
MB	Arsenic (As)	ND
MB	Barium (Ba)	ND
MB	Beryllium (Be)	ND
MB	Cadmium (Cd)	ND
MB	Chromium (Cr)	ND
MB	Cobalt (Co)	ND
MB	Copper (Cu)	ND
MB	Lead (Pb)	ND
MB	Mercury (Hg)	ND
MB	Molybdenum (Mo)	ND
MB	Nickel (Ni)	ND
MB	Selenium (Se)	ND
MB	Silver (Ag)	ND
MB	Thallium (TI)	ND
MB	Vanadium (V)	ND
MB	Zinc (Zn)	ND

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.
LCS	Antimony (Sb)	24.8	25.0	99.2
LCS	Arsenic (As)	26.9	25.0	108
LCS	Barium (Ba)	25.8	25.0	103
LCS	Beryllium (Be)	25.3	25.0	101
LCS	Cadmium (Cd)	25.5	25.0	102
LCS	Chromium (Cr)	25.4	25.0	102
LCS	Cobalt (Co)	26.5	25.0	106
LCS	Copper (Cu)	27.1	25.0	108
LCS	Lead (Pb)	26.6	25.0	106
LCS	Mercury (Hg)	0.422	0.500	84.4
LCS	Molybdenum (Mo)	24.6	25.0	98.4
LCS	Nickel (Ni)	25.7	25.0	103
LCS	Selenium (Se)	22.4	25.0	89.6
LCS	Silver (Ag)	5.85	6.25	93.6
LCS	Thallium (TI)	25.6	25.0	102
LCS	Vanadium (V)	26.6	25.0	106
LCS	Zinc (Zn)	25.6	25.0	102



Sample		Result	Spike	%	
ID	Compound	(mg/kg)	Level	Recv.	RPD
LCSD	Antimony (Sb)	24.6	25.0	98.2	1.01
LCSD	Arsenic (As)	29.4	25.0	118	8.9
LCSD	Barium (Ba)	25.4	25.0	102	1.6
LCSD	Beryllium (Be)	25.4	25.0	102	0.39
LCSD	Cadmium (Cd)	25.7	25.0	103	0.59
LCSD	Chromium (Cr)	25.2	25.0	101	0.99
LCSD	Cobalt (Co)	26.3	25.0	105	0.95
LCSD	Copper (Cu)	26.6	25.0	106	1.9
LCSD	Lead (Pb)	26.3	25.0	105	1.1
LCSD	Mercury (Hg)	0.412	0.500	82.4	2.4
LCSD	Molybdenum (Mo)	24.2	25.0	96.8	1.6
LCSD	Nickel (Ni)	25.7	25.0	103	0.19
LCSD	Selenium (Se)	22.4	25.0	89.4	0.22
LCSD	Silver (Ag)	5.70	6.25	91.2	2.6
LCSD	Thallium (TI)	25.2	25.0	101	1.8
LCSD	Vanadium (V)	26.5	25.0	106	0.38
LCSD	Zinc (Zn)	25.7	25.0	103	0.39

 $\label{eq:mb} \begin{aligned} \text{MB} = \text{Method Blank}; \ \ \text{LCS} = \text{Laboratory Control Sample}; \ \ \text{CMS} = \text{Client Matrix Spike}; \ \ \text{CMSD} = \text{Client Matrix Spike} \ \ \text{Duplicate} \\ \text{NS} = \text{Not Spiked}; \ \ \text{OR} = \text{Over Calibration Range}; \ \ \text{NR} = \text{No Recovery} \end{aligned}$



Analytical Sciences

CHAIN OF CUSTODY LAB PROJECT NUMBER: 5080410

Analytical Sciences
P.O. Box 750336, Petaluma, CA 94975-0336
110 Liberty Street, Petaluma, CA 94952
(707) 769-3128
Fax (707) 769-8093

PAGE OF	(5 DAYS X) NORMAL	FAX #: (707) 527-8679
202	7.	PHONE#: (707) 523-1010
°		CONTACT: Scien WingARD
COOLER TEMPERATURE	MOBILE LAB	SANTA ROSA, CA 95401-4696
GLOBAL ID:	198 A SAP.	ADDRESS: 495 TESCONI CIRCLE, SUITE 9
GEOTRACKER EDF: Y	TURNAROUND TIME (check one)	COMPANY NAME: WINZLER & KELLY CONSULTING ENGINEERS
02 256.05001 37	WINZLER & KELLY PROJECT NUMBER:	CLIENT INFORMATION
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Report Date: August 11, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32006

Lab Project Number: 5080411

This 6 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director



TPH Gasoline & MBTEX in Soil

Lab #	Sample ID	Analy	sis	Result (mg/kg	g) RDL (mg/kg)
31336	DSP-1	TPH/Gaso	oline	ND	1.0
	Backfill	MTBE		ND	0.025
		Benzene		ND	0.005
		Toluene		ND	0.005
		Ethyl Ben	zene	ND	0.005
		Xylenes		ND	0.015
Date Sampled:	08/03/05 08/04/05	Date Analyzed: Method:	08/05/05 EPA 8015M/8020		QC Batch #: 5723

Lab #	Sample ID	Analy	/sis I	Result (mg/k	g) RD	L (mg/kg)
31337	DSP-2	TPH/Gaso	oline	ND		1.0
	Backfill	MTBE		ND		0.025
		Benzene		ND		0.005
		Toluene		ND		0.005
		Ethyl Ben	nzene	ND		0.005
		Xylenes		ND		0.015
Date Sampled: Date Received:	08/03/05 08/04/05	Date Analyzed: Method:	08/05/05 EPA 8015M/8020		QC Batch #:	5723

Lab #	Sample ID	Analy	/sis	Result (mg/k	g) RDL (mg/kg)
31338	DSP-3	TPH/Gase	oline	ND	1.0
	Backfill	MTBE		ND	0.025
		Benzene		ND	0.005
		Toluene		ND	0.005
		Ethyl Ber	nzene	ND	0.005
		Xylenes		ND	0.015
Date Sampled: Date Received:	08/03/05 08/04/05	Date Analyzed: Method:	08/05/05 EPA 8015M/8020)	QC Batch #:5723



Lab #	Sample ID	Analy	/sis F	Result (mg/k	g) RD	OL (mg/kg)	
31339	DSP-4	TPH/Gase	oline	ND		1.0	
	Backfill	MTBE		ND		0.025	
		Benzene		ND		0.005	
		Toluene		ND		0.005	
		Ethyl Ber	nzene	ND		0.005	
		Xylenes		ND		0.015	
Date Sampled:	08/03/05	Date Analyzed:	08/05/05		QC Batch #:	5723	
Date Received:	08/04/05	Method:	EPA 8015M/8020			<u> </u>	



TPH Diesel in Soil

Lab # 31336	Sample ID DSP-1 Backfill	Analysis TPH/Diesel	Result (mg/kg) ND	RDL (mg/kg) 5.0		
Date Sampled: Date Received:	08/03/05 08/04/05	Date Extracted: 08/08/05 Date Analyzed: 08/08/05		725 PA 3550/8015M		
Lab # 31337	Sample ID DSP-2 Backfill	Analysis TPH/Diesel	Result (mg/kg) 5.3	RDL (mg/kg) 5.0		
Date Sampled: Date Received:	08/03/05 08/04/05	Date Extracted: 08/08/05 Date Analyzed: 08/08/05		725 PA 3550/8015M		
Lab # 31338	Sample ID DSP-3 Backfill	Analysis TPH/Diesel	Result (mg/kg) 7.8	RDL (mg/kg) 5.0		
Date Sampled:	08/03/05 08/04/05	Date Extracted: 08/08/05 Date Analyzed: 08/08/05		725 PA 3550/8015M		

Lab #	Sample ID	Analy	/sis	Result (mg/kg)	RDL (mg/kg)
31339 DSP-4 Backfill		TPH/Dies	el	19	5.0
Date Sampled: Date Received:	08/03/05 08/04/05	Date Extracted: Date Analyzed:	08/08/05 08/08/05		5725 EPA 3550/8015M



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5723 **Lab Project #:** 5080411

Sample		Result
ID	Compound	(mg/kg)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

Compound	Result	Spike	% Recv.
	(mg/kg)		INCOV.
TPH/Gas		NS	
Benzene	0.0916	0.100	91.6
Toluene	0.0959	0.100	95.9
Ethyl Benzene	0.102	0.100	102
Xylenes	0.315	0.300	105
	Toluene Ethyl Benzene	Compound (mg/kg) TPH/Gas 0.0916 Benzene 0.0959 Ethyl Benzene 0.102	Compound (mg/kg) Level TPH/Gas NS Benzene 0.0916 0.100 Toluene 0.0959 0.100 Ethyl Benzene 0.102 0.100

Sample ID	Compound	Result (mg/kg)	Spike Level	% Recv.	RPD
LCSD	TPH/Gas		NS		
LCSD	Benzene	0.0930	0.100	93.0	1.5
LCSD	Toluene	0.0971	0.100	97.1	1.2
LCSD	Ethyl Benzene	0.103	0.100	103	0.98
LCSD	Xylenes	0.318	0.300	106	0.95

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery



QC Batch #: 5725 **Lab Project #:** 5080411

 Sample
 Result

 ID
 Compound
 (mg/kg)

 MB
 TPH/Diesel
 ND

 Sample
 Result
 Spike
 %

 ID
 Compound
 (mg/kg)
 Level
 Recv.

 LCS
 TPH/Diesel
 204
 246
 82.9

Sample Result % **Spike** ID Compound **RPD** (mg/kg) Level Recv. LCSD TPH/Diesel 193 246 78.5 5.5

MB = Method Blank; LCS = Laboratory Control Sample; CMS = Client Matrix Spike; CMSD = Client Matrix Spike Duplicate NS = Not Spiked; OR = Over Calibration Range; NR = No Recovery



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Analytical Sciences
P.O. Box 750336, Petaluma, CA 94975-0336
110 Liberty Street, Petaluma, CA 94952
(707) 769-3128
Fax (707) 769-8093

COOLER TEMPERATURE 02. 356.05001. OF GEOTRACKER EDF: PAGE ၁၀၁ GLOBAL ID: WINZLER & KELLY PROJECT NAME: WINZLER & KELLY PROJECT NUMBER: CHSH NO TURNAROUND TIME (check one) 24 Hours 72 Hours NORMAL ANALYSIS 5 DAYS SAME DAY 48 Hours MOBILE LAB COMPANY NAME: WINZLER & KELLY CONSULTING ENGINEERS SANTA ROSA, CA 95401-4696 ADDRESS: 495 TESCONI CIRCLE, SUITE 9 CLIENT INFORMATION (707) 523-1010 FAX #: (707) 527-8679 PHONE#: CONTACT:

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Report Date: August 5, 2005

Brian Wingard Winzler & Kelly Consulting Engineers 495 Tesconi Circle, Suite 9 Santa Rosa, CA 95401-4696

LABORATORY REPORT

Project Name: Former Empire Auto 02.356.05001.32004

Lab Project Number: 5080412

This 3 page report of analytical data has been reviewed and approved for release.

Mark A. Valentini, Ph.D. Laboratory Director

PO Box 750336 Petaluma, CA 94975-0336 Telephone: (707) 769-3128



TPH Gasoline & MBTEX in Water

Lab #	Sample ID	Analysis	Result (ug/L)	RDL (ug/L)
31340	EXC-Pit	TPH/Gasoline	150	50
	Water	MTBE	ND	2.5
		Benzene	0.74	0.5
		Toluene	ND	0.5
		Ethyl Benzene	0.86	0.5
		Xylenes	3.2	1.5

 Date Sampled:
 08/04/05
 Date Analyzed:
 08/04/05
 QC Batch #:
 5722

 Date Received:
 08/04/05
 Method:
 EPA 5030/8015M/8020



LABORATORY QUALITY ASSURANCE REPORT

QC Batch #: 5722 **Lab Project #:** 5080412

Sample		Result
ID	Compound	(ug/L)
MB	TPH/Gas	ND
MB	MTBE	ND
MB	Benzene	ND
MB	Toluene	ND
MB	Ethyl Benzene	ND
MB	Xylenes	ND

	Sample		Result	Spike	%
Sample #	ID	Compound	(ug/L)	Level	Recv.
31323	CMS	TPH/Gas		NS	
	CMS	Benzene	9.52	10.0	95.2
	CMS	Toluene	9.70	10.0	97.0
	CMS	Ethyl Benzene	9.77	10.0	97.7
	CMS	Xylenes	29.6	30.0	98.7

	Sample		Result	Spike	%	
Sample #	ID	Compound	(ug/L)	Level	Recv.	RPD
31323	CMSD	TPH/Gas		NS		
	CMSD	Benzene	9.58	10.0	95.8	0.63
	CMSD	Toluene	9.71	10.0	97.1	0.10
	CMSD	Ethyl Benzene	9.85	10.0	98.5	0.82
	CMSD	Xylenes	29.8	30.0	99.3	0.67

 $\label{eq:matrix_spike} \begin{subarray}{ll} MB = Method Blank; \ LCS = Laboratory \ Control \ Sample; \ CMS = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike; \ CMSD = Client \ Matrix \ Spike; \ Duplicate \ NS = Not \ Spiked; \ OR = Over \ Calibration \ Range; \ NR = No \ Recovery \end{subarray}$





CHAIN OF CUSTODY

WINZLER & KELLY PROJECT NAME: Furmer Em

Analytical Sciences
P.O. Box 750336, Petaluma, CA 94975-0336
110 Liberty Street, Petaluma, CA 94952
(707) 769-3128
Fax (707) 769-8093

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	CONTACT:	Brian	A	1,0000	900				SAME DAY	 }		\bigvee	24 Hours	URS	$ \!\! \!\! $	T		Blue Ice °C	
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SIGNATURES

SAMPLED BY:

9



cc: AOR \square SEOR \square PI \square DSA \square

7078380411

J. Donglas

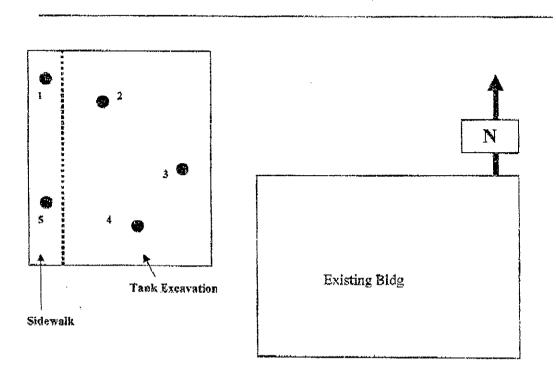
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COLLIMBIA RESEARCH PAGE 05/08

Job:	FORMER EMPIRE MOTORS
DATE:	19 Aug 05
LOCATION:	TARE EXCAVATION

SITE PLAN

Montecito Blvd



cc: AOR 🗌 SEOR 🔲 PI 🔲 DSA 📋

CULTIMETA REPEARIEM

I HOLL DIVOU

@RT

PHONE 707.837.0920 FAX 707.838.0411 OFFICE: P O BOX 933 WINDSOR Marn) OBRIGE LOCATIONS: VALLEJO & PETALUMA CA TOLL FREE PHONE 877,495,6662 SPECIAL INSPECTION REPORT X FINAL DAILY CRI NO. DSA FILE: DSA App. No.: PERMIT NO. 18 Aug 05 DATE CLIENT FORMER EMPIRE AUTO PROJECT MAME 5220 MONTECITO BLVD, SANTA ROSA, CA PROJECT ADDRESS CONTRACTOR JOHN'S EXCAVATION SUBCONTRACTOR IN-PLACE COMPACTED DENSITY TESTS All Tests in accordance with ASTM D-2922 and ASTM D-1557 % TEST Day 9/2 LOCATION/ TEST Dav % Location/ Moist RC RC W7. STATION WT. Moist STATION 96.5 4' BELOW FG 2 131.4 97.2 4' BELOW FG 1 130.5 9.4 9.5 97.7 4 9.0 96.0 132.1 10.1 4' BELOW FG 129.8 4' BELOW FG 3 132.2 5 10.0 97.8 COMPACTED UNIT WT. 135.2 % OFTIMUM MOISTURE 10.3 MATERIAL TYPE TANK BACKFUL Based on my personal inspection of the construction procedures it is my opinion that the special inspection 🗵 item 🗌 items inspected were performed and materials used and installed meet the requirements of the 🖂 DSA 🗀 CBC 🗀 IBC documents. Non-conforming or rejected portions of the 🔲 item 🗀 items were reworked, repaired or replaced and reinspected for compliance. Non conforming or rejected portions which did not receive a record of correction were reported to the following parties Contractor PI Architect SPECIAL IMSPECTOR / FIELD TECHNICIAN DAVID C. ARNETT PRINT FULL NAME I declare under penalty of perjury that I prepared the above listed report and that all statements are true.

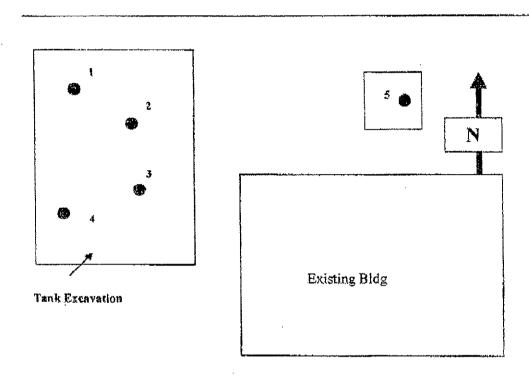
COLUMBIA RESEARCH

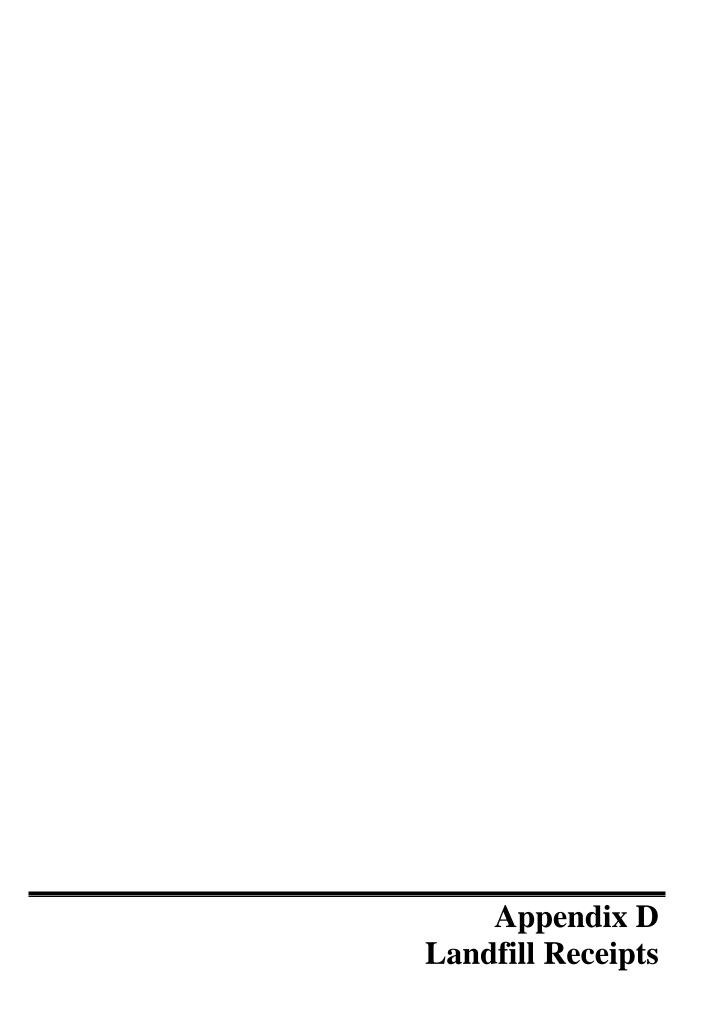
PAGE 03/05

Jos:	Forest Empire Motors
DATE:	18 Aug 05
LOCATION:	TANK EXCAVATION

SITE PLAN

Montecito Blvd







DFILL INC.

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

CHILDREN AND PETS ARE NOT ALLOWED

PERSONS USING THESE PREMISES DO SO AT

THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

DRIVER'S KIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: COFFEE

COMMODITY: PC DIRT

TIME:

14:20:33

18.00

DATE: 08/25/05

Cu.yd.:

RL.

LOAD #: 648391

PER YD. # 14.00 FFF

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

SOURCE:

30 SANTA ROSA

CHARGE ***
CUSTOMER COPY

TOTAL: 252.00

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

LOAD TICKET #: 1380104



LANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD JD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

PC 074

VEHICLE: COFFEE

12:39:11

DATE:

08/25/05

COMMODITY: PC DIRT

TIME:

Cu.yd.:

18.00

PER YD.

FEE

LOAD #: 648331

14.00

252,00

SOURCE:

30 SANTA ROSA

CHARGE TOMES COPY

TOTAL:

252, 22



ADFILL INC.

DRIVER'S SKANATURE

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

RECIEVED BY: REDWOOD

TT

OPR SIGNATURE:

CUSTOMER: WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: COFFEE

COMMODITY: PC DIRT

5071761

TIME: 10:59:30

DATE: 18, 22

08/25/05

252. 22

Cu.yd.: PER YD. 14. 22

FEE

LOAD #: 648257

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SANTA ROSA

CHARGE ***
CUSTOMER COPY ** ** **

TOTAL: 252.00 LOAD TICKET #: 1379972

LANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

5071761

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

THANK YOU.

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DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD RL

OPR SIGNATURE:

ACCOUNT NUMBER:

PC 074

VEHICLE: T-COFFEE

COMMODITY: PC DIRT

WINZLER

KELLY CONSULTING

TIME: 29:12:33

CUSTOMER:

DATE':

08/25/05

Cu.yd.: 18.20 LOAD #: 648177

PER YD. 14.00

FEE

252.00

SOURCE: 30 SANTA ROSA

CHARGE ***

TOTAL : 252.00 LOAD TICKET #: 1379890.

CUSTOMER COPY



8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JD

OPR SIGNATURE: 5071761

CUSTOMER: WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: COFFEE

COMMODITY: PC DIRT

TIME: 07:05:53

Cu.yd.:

18,00

DATE:

08/25/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PER YD. 14.00 FEE 252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL:

PERSONS USING THEST, PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

252.00

LOAD #: 648092

LOAD TICKET #: 1379806



.ANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JD

OPR SIGNATURE:

ACCOUNT NUMBER:

PC 074

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

18.00 Cu.yd.:

DATE: 08/25/05

THEIR OWN RISK.

OUT OF VEHICLES.

LOAD #: 648397

PER YD.

14:27:23

14.00

FEE

252.00

SOURCE: 30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL:

252.00



REDWOOD DFILL INC. 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-135/4

DRIVER'S SIGNATURE

REC//EVED BY: REDWOOD

JD OPR SIGNATURE:

71761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME: 12:44:48 DATE: 08/25/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

Cu.yd.: 18.00 LOAD #: 648334

PER YD. 252.00 14.00 FEE

SOURCE: 30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

LOAD TICKET #: 1380049

REDWOOD LANDFILL INC. 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

- CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.
- NO RUMMAGING IN DUMP AREA.
- NO SMOKING ON DUMP SITE.
- PLEASE NOTIFY OFFICE OF ANY COMPLAINT.
- THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

DRIVER'S SIGNATURE

RECIEVED

REDWOOD

JD

DER SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: JOHNS

11:06:23 TIME:

DATE: 08/25/05

COMMODITY: PC DIRT

18,00 Cu.yd.:

LOAD #: 648264

PER YD. 1 14.00

FEE

252.00

SOURCE: 30 SANTA ROSA

TOTAL: 252.00



8950 REDWOOD HIGHWAY P.O. BOX 793

5071761

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JD OPR SIGNATURE:

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER:

PC 074

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME: 09:17:17

CUSTOMER:

Cu.yd.:

DATE: 18.00

08/25/05

LOAD #: 648184

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00 FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

WINZLER & KELLY CONSULTING ENG

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1379894

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

PC 074

DRIVER'S SIGNATURE

RECIÉVED REDWOOD JD

OPR SIGNATURE:

5071761 CUSTOMER:

ACCOUNT NUMBER:

VEHICLE: JOHNS 411

DATE:

08/25/05

COMMODITY: PC DIRT

VITIME: 07:08:01

18.00

LOAD #: 648094

PER YD.

Curydra 14.00

FEE

252.00

SOURCE: 30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00



REDWOOD

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

RL

OPR SIGNATURE:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

ACCOUNT NUMBER: PC 074

VEHICLE: T-JOHNS COMMODITY: PC DIRT TIME: 10:48:50

Cu.yd. :

DATE: 18,00

08/26/05

LUAD #: 648633

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD.

14. 202

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00 LOAD TICKET #: 1380345

PERSONS USING THESE PREMISES DO SO AT

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

CUSTOMER COPY



ANDFILL INC.

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354



DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL

OPR SIGNATURE:

5071761

CUSTOMER:

WINZLER & KELL

CONSULTING ENG

ACCOUNT NUMBER:

PC:074

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME: 08:54:27

DATE:

08/26/05

Cu.yd.:

18.00

LOAD #: 648569

PER YD.

14, 22

FFE

252,00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00

LOAD TICKET #: 1380279

CUSTOMER COPY



8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

RECIEVED BY: REDWOOD RL

OPR SIGNATURE:

Cu.yd.:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING FNG

PC 274

VEHICLE: T-CA 25578 COMMODITY: PC DIRT

07:03:23 TIME:

DATE: 08/26/05

THEIR OWN RISK.

OUT OF VEHICLES.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

18,20

LOAD #: 648498

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD.

14.00 FEE

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252,00

LOAD TICKET #: 1380207

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

ANDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

BY: REDWOOD JD

OPR SIGNATURE:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

ACCOUNT NUMBER: PC 074

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME:

12:13:49

DATE:

08/26/05

Cu.yd.;

18.22

LOAD #: 648690

PER YD.

14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00

LOAD TICKET #: 1380403

CUSTOMER COPY



8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

- CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.
 - NO RUMMAGING IN DUMP AREA.
 - NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

PERSONS USING THESE PREMISES DO SO AT

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DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: T-JOHNS COMMODITY: PC DIRT TIME:

10:35:55

RL

DATE: 08/26/05

THEIR OWN RISK.

OUT OF VEHICLES.

Cu.yd.:

18.00

FEE

LOAD #: 648624

PER YD.

14. 70

252,00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00 LOAD TICKET #: 1380338

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

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CUSTOMER COPY



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

PC 074

VEHICLE: JOHNS

TIME:

DATE:

08/26/05

08:47:19

COMMODITY: PC DIRT

Cu. vd. :

18.22

LOAD #: 648563

252.00

PER YD.

14.00

JD

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL:

LOAD TICKET #: 1380273



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY : REDWOOD

JD

OPR SIGNATURE:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

ACCOUNT NUMBER: PC 074

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME: 07:05:50

08/26/05

Cu.yd. :

18.00

DATE:

LOAD #: 648500

PER YD.

14.00 FFF 252, 00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00

LOAD TICKET #: 1380208

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

CUSTOMER COPY



ADFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

5071761

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JD OPR SIGNATURE:

ACCOUNT NUMBER:

PC 274

VEHICLE: COFFEE

COMMODITY: PC DIRT

TIME:

07:07:43

CUSTOMER:

Cu.yd.:

WINZLER & KELLY CONSULTING ENG

DATE: 18.22

08/26/05

PER YD.

LOAD #: 648502

14.00

FEE

252,00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00

LOAD TICKET #: 1380211



8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD RL

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: T-COFFEE COMMODITY: PC DIRT

TIME 10:51:59

DATE:

08/26/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

Cu.yd.:

18.00

LOAD #: 648634

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00 FEE 252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00 LOAD TICKET #: 1380348

CUSTOMER COPY

REDWOOD NDFILL INC 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

- CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.
- NO RUMMAGING IN DUMP AREA.
- NO SMOKING ON DUMP SITE.
- PLEASE NOTIFY OFFICE OF ANY COMPLAINT.
- · THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the arminoment, cause a nuisance or otherwise create or expose the landfill to liability."

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD JAL

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: COFFEE

ACCOUNT NUMBER:

COMMODITY: PC DIRT

TIME:

08:59:04

Cu.yd. :

DATE:

18, 202

08/26/05

LOAD #: 648572

PER YD. 14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00

LOAD TICKET #: 1380282



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

DATE:

08/29/05

PC:074

VEHICLE: T-411

COMMODITY: PC DIRT

TIME:

PER YD.

07:06:32

18.00

FEE

Cu.yd. :

THEIR OWN RISK.

OUT OF VEHICLES.

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

LOAD #: 649155 252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL:

· PERSONS USING THESE PREMISES DO SO AT

CHILDREN AND PETS ARE NOT ALLOWED

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material "By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

252.00

LOAD TICKET #: 1380866



8950 REDWOOD HIGHWAY

TEL: (415) 892-2851



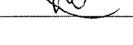
DRIVER'S SIGNATURE

NDFILL INC.

P.O. BOX 793

NOVATO, CALIFORNIA 94948

FAX: (415) 898-1354



RECIEVED BY: REDWOOD JAL

OPR SIGNATURE:

ACCOUNT NUMBER: 5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: JOHNS

TIME: 07:05:31 DATE:

08/29/05

COMMODITY: PC DIRT

Cu.yd.:

18.00

LOAD #: 649154

PER YD. :

14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***
CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1380863

14.00



REDWOO LANDFILL INC 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATORE

RECIEVED BY: REDWOOD

5071761

JAL

OPR SIGNATURE:

ACCOUNT NUMBER:

PC:074

VEHICLE: T3

COMMODITY: PC DIRT

13:31:21

Cu. vd. :

18.00

DATE: 08/29/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

WINZLER & KELLY CONSULTING ENG

LOAD #: 649364

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD.

CUSTOMER:

14.00

252,00

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00 LOAD TICKET #: 1381074

REDWOOD LANDFILL INC. 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: T3

COMMODITY: PC DIRT

TIME:

11:34:52

Curydea

DATE:

08/29/05

18.00

LOAD #: 649304

14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGESTOWER COPY

TOTAL: : 252.00

LOAD TICKET #: 1381015

TIME:

FEE

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.



8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

VEHICLE: T-3

PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

- NO RUMMAGING IN DUMP AREA.
- NO SMOKING ON DUMP SITE.
- PLEASE NOTIFY OFFICE OF ANY COMPLAINT.
- THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise or eate or expose the landfill to liability.

RECIEVED BY: REDWOOD JAL

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER

ACCOUNT NUMBER: PC:074

TIME: Ø9:18:29

DATE: 08/29/05

COMMODITY: PC DIRT

Cu. yd. :

18.00

LOAD #: 649219

CONSULTING ENG

PER YD.

14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHAREESTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1380927

NDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

- NO RUMMAGING IN DUMP AREA.
- NO SMOKING ON DUMP SITE.
- PLEASE NOTIFY OFFICE OF ANY COMPLAINT.
- THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment. cause a nuisance or otherwise create or expose the landfill to liability.

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: T-3

TIME:

Cu.yd.:

DATE:

08/29/05

COMMODITY: PC DIRT

07:07:27

18.00

LOAD #: 649156

PER YD.

14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***
CUSTOMER COPY

TOTAL: 252,00



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATÚŔĔ

RECIEVED BY: REDWOOD

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

JAL

PC:074

VEHICLE: COFFEE COMMODITY: PC DIRT

ACCOUNT NUMBER:

TIME:

13:29:09

DATE:

08/29/05

Cu.yd. : 18.00

PER YD. 14,00 FEE 252.00 17

SOURCE: 30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

-LOAD #: 649362

LOAD TICKET #: 1381071

· PERSONS USING THESE PREMISES DO SO AT

CHILDREN AND PETS ARE NOT ALLOWED

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

· PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

DWOOD ANDFILL INC 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

5071761

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD JAL

OPR SIGNATURE:

ACCOUNT NUMBER:

PC:074

COMMODITY: PC DIRT

VEHICLE: COFFEE

DATE:

08/29/05

TIME: 11:16:56

CUSTOMER:

19.00 Cu.yd.:

LOAD #: 649296

14.00 PER YD.

FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

WINZLER & KELLY CONSULTING ENG

SOURCE: 30 SANTA ROSA

> CHARGE *** ***

CUSTOMER COPY

252,00 TOTAL: LOAD TICKET #: 1381003



NDFILL INC

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

Cu.yd.:

ACCOUNT NUMBER: 5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: COFFEE COMMODITY: PC DIRT

TIME: 09:17:22

DATE: 08/29/05

18.20

LOAD #: 649218

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00

FEE

JAL

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1380926

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.



REDWOOD LANDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD DE

OPR SIGNATURE: 5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: COFFEE

DATE: 08/29/05

THEIR OWN RISK.

OUT OF VEHICLES.

· THANK YOU.

COMMODITY: PC DIRT

TIME:

07:04:00

Cu.yd.:

18.00

LOAD #: 649153

PER YD. Н 14.22

FEE

252, 22

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL:

252,00

LOAD TICKET #: 1380862



LANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL.

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY COMSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

PC:074

VEHICLE: COFFEE COMMODITY: PC DIRT

13:14:36

DATE:

08/30/05

TIME:

Cumyda:

18.00

LOAD #: 649743

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00 FEE 252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL 252.00

LOAD TICKET #: 1381454

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commedity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

REDWOO

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: COFFEE

COMMODITY: PC DIRT

TIME:

11:17:41

DATE:

08/30/05

Cu.yd.:

18.00

LOAD #: 649678

PER YD.

14.00

JAL

FEE

252.00

SOURCE:

30 SANTA ROSA

**** CHARGE *** TOTAL: 252.00

LOAD TICKET #: 1381389



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'Ś SIĞNATURE

RECIEVED BY: REDWOOD

JAL

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PC:074

VEHICLE: COFFEE COMMODITY: PC DIRT

ACCOUNT NUMBER:

TIME:

Ø9:15:56

OPR SIGNATURE:

Cu. vd. :

18.00

DATE:

08/30/05

LOAD #: 649592

PER YD.

14.00

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1381299

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

RL.

OPR SIGNATURE:

5071761 CUSTOMÉR: WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: T-COFFEE

TIME:

DATE:

08/30/05

COMMODITY: PC DIRT

07:05:20

18.00

LOAD #: 6.495的4

PER YD.

Cu.yd. : 14,00

FEE

252, 00

TOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00



ANDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL.

OPR SIGNATURE:

MUMBER: ACCOUNT

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

PC:074.

VEHICLE: T3

COMMODITY: PC DIRT

TIME 13:16:26

DATE: 08/30/05

Cu.yd.:

18.00

FEE

LOAD #: 649746

PER YD.

14.00

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

SOURCE:

30 SANTA ROSA

*** CHARGE *** CUSTOMER COPY

TOTAL: 252.00 LOAD TICKET ## 1381455

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SC

CHILDREN AND PETS ARE NOT ALLOWED .

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX. (4/15) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

DFILL INC

RECIEVED BY: REDWOOD

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

· THANK YOU.

PC:074

VEHICLE: T3

COMMODITY: PC DIRT

TIME:

11:17:02

DATE:

08/30/05

Cu.yd.:

18.00

LOAD #: 649677

PER YD.

14.00

JAL.

FEE

252,00

SOURCE: 30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00 LOAD TICKET #: 1381388



VDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNÁTÚRE

RECIEVED BY: REDWOOD

JAL.

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: T3

ACCOUNT NUMBER:

COMMODITY: PC DIRT

TIME:

09:17:59

18.00

DATE: 08/30/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

LOAD #: 649594

Cu. yd. : PER YD. FEE 14.00

THEIR OWN RISK.

OUT OF VEHICLES.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1381301

PERSONS USING THESE PREMISES DO SO AT

CHILDREN AND PETS ARE NOT ALLOWED

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

8950 REDWOOD HIGHWAY

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

P.O. BOX 793

5071761

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD RL

OPR SIGNATURE:

ACCOUNT NUMBER:

VEHICLE: TWALTER

COMMODITY: PC DIRT

WINZLER & KELLY CONSULTING ENG

THANK YOU.

TIME: 07:06:40

DATE:

08/30/05

18.00

LDAD #: 649506

PER YD. 14.20

SOURCE:

CHARGE ***

TOTAL: 252.00 LOAD TICKET #: 1381216

CUSTOMER COPY

CUSTOMER:

Cu.yd. :

FEE

252.00

PC 074

30 SANTA ROSA



LANDFILL INC.

8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948 TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JD

OPR SIGNATURE: CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

ACCOUNT NUMBER: PC 074

5071761

DATE:

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME: 12:49:03

18.00

08/31/05

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material signing, I nereby certify that the below-rescribed material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment.

cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE

Cu.yd.:

LOAD #: 650087

PER YD.

14.20

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE *** ***

CUSTOMER COPY

TOTAL: 252.00 LOAD TICKET #: 1381798

REDWOOD

8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

THEIR OWN RISK.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

PERSONS USING THESE PREMISES DO SO AT

THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD JD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: JOHNS

TIME:

12:50:43

DATE:

08/31/05

COMMODITY: PC DIRT

18.00

LOAD #: 650088

PER YD.

14.00

Cu.yd.:

FEE

252.00

SOURCE: 30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.20

LOAD TICKET #: 1381799



8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354



DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

RL OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

DATE:

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

戸じーのフ4

VEHICLE: T-411

TIME: 07:06:49

18.20

08/31/05

LDAD #: 649883

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

COMMODITY: PC DIRT

PER YD.

Cu.yd.: 14.00

FEE

252,00

THEIR OWN RISK.

OUT OF VEHICLES.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1381592

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.



8950 REDWOOD HIGHWAY

F.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354



DRIVER'S SIGNATURE

NDFILL INC.

RECIEVED BY: REDWOOD JD

OPR SIGNATURE:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

ACCOUNT NUMBER:

PC 074

VEHICLE: JOHNS

COMMODITY: PC DIRT

07:06:18 TIME:

18.00

08/31/05

Cu.yd.:

DATE:

LOAD #: 649882

PER YD. 14,20

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252.00 LOAD TICKET #: 1381591



8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948 TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATU

RECIEVED BY: REDWOOD

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC--074

ACCOUNT NUMBER:

VEHICLE: T-COFFEE

COMMODITY: PC DIRT

TIME: 13:15:57

Cu.yd.:

DATE: 18.00

08/31/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PER YD. 18.00 FEE

324.00

SOURCE: 30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 324,00

650103

LOAD TICKET #: 1381813



8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

LOAD #:

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

- CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.
- NO RUMMAGING IN DUMP AREA.
- NO SMOKING ON DUMP SITE.
- PLEASE NOTIFY OFFICE OF ANY COMPLAINT.
- THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD JD

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: COFFEE

DATE: 08/31/05

COMMODITY: PC DIRT

TIME: 11:23:36

18.20

Cuayda:

LOAD #: 650055

PER YD.

14.00

FEE

252.00

SOURCE :

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252,00

LOAD TICKET #: 1381762



LANDFILL INC.

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

PC 074

RECIEVED BY: REDWOOD

R.

OPR SIGNATURE: 5071761

CUSTOMER: WINZLER & KELLY CONSULTING ENG

VEHICLE: T-COFFEE TIME: Ø9:24:11 COMMODITY: PC DIRT

DATE: 08/31/05

Cu.yd.; 18.00 LDAD #: 649974 PER YD. 14.00 FEE 252,00

SOURCE: 30 SANTA ROSA

> CHARGE *** **** CUSTOMER COPY

TOTAL: 252.00 LOAD TICKET #: 1381684

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

REDWOOD

ANDFILL INC

DRIVER'S SIGNATURE

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

RECIEVED BY: REDWOOD

RL OPR SIGNATURE:

5071761 WINZLER & KELLY CONSULTING ENG CUSTOMER:

ACCOUNT NUMBER: PC 074

VEHICLE: T-COFFEE

COMMODITY: PC DIRT

TIME: 07:13:16 DATE: 08/31/05

18.00 LOAD #: 649891 Cu.yd. :

PER YD. .: 252.00 FEE 4. 202

SOURCE: 30 SANTA ROSA

TOTAL: 252.00 *** CHARGE *** LOAD TICKET #: 1381598



EDWOOD IDFILL INC. 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

OUT OF VEHICLES.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

CHILDREN AND PETS ARE NOT ALLOWED

PERSONS USING THESE PREMISES DO SO AT

THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

DRIVER'S SIGNATIONE

RL. RECIEVED BY: REDWOOD

OPR SIGNATURE:

Cu.yd.:

ACCOUNT NUMBER: 5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: T-WALTER

TIME:

13:17:57

DATE:

08/31/05

COMMODITY: PC DIRT

18.00

LOAD #: 650105

14.00 PER YD.

FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

30 SANTA ROSA SOURCE:

*** CHARGE ***

LOAD TICKET #: 1381814

TOTAL:

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

252.00

CUSTOMER COPY

REDWOOD

LANDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

TEL: (415) 892-2851

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

NOVATO, CALIFORNIA 94948

FAX: (415) 898-1354

RECIEVED BY: REDWOOD

OPR SIGNATURE:

RL

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

PC 274

VEHICLE: T-WALTER

11:25:26

DATE:

08/31/05

COMMODITY: PC DIRT

TIME:

18.00

LOAD #: 650057

PER YD.

14. 22

Cu.yd.:

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

252.00 TOTAL:



IDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD RL.

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

PC-074

PC 074

VEHICLE: T-WALTER COMMODITY: PC DIRT TIME:

09:25:52

Cu.yd. :

DATE:

08/31/05

18.00

LOAD #: 649976

PER YD. 14.00 252,00

SOURCE:

30 SANTA ROSA

CHARGUSTOMER GOPY

TOTAL:

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

252.00

LOAD TICKET #: 1381685



LANDFILL INC.

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354 PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

- CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.
- NO RUMMAGING IN DUMP AREA.
- NO SMOKING ON DUMP SITE.
- PLEASE NOTIFY OFFICE OF ANY COMPLAINT.
- THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

ACCOMINT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 274

VEHICLE: DAVE WALTER

TIME: 07:13:10 DATE:

08/31/05

COMMODITY: PC DIRT

18.00

LOAD #: 649890

252.00

PER YD.

14. 20

Cu. yd. :

JD

FEE

252.00

SOURCE: 30 SANTA ROSA

*** CHARGE ***

TOTAL:

LOAD TICKET #: 1381597



NDFILL INC

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

SAG

OPR SIGNATURE:

ACCOUNT NUMBER: 5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

DATE:

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PC 074

VEHICLE: COMMODITY: PC DIRT TIME:

13:14:05

18.22

09/01/05

Cu.yd.:

LOAD #: 650457

PER YD. 14. 20 FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL:

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

252.00

LOAD TICKET #: 1382167

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

SAG

OPR SIGNATURE:

ACCØÚNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

274

VEHICLE:

COMMODITY: PC DIRT

TIME: 11:17:53

Cu.yd. :

DATE:

09/01/05

18.00

LOAD #: 650382

PER YD.

14.00

FEE

252,00

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL:

252.00



ANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

8950 REDWOOD HIGHWAY

NOVATO, CALIFORNIA 94948

P.O. BOX 793

TEL: (415) 892-2851

FAX: (415) 898-1354

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

PC074

RECIEVED BY: REDWOOD

RL

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

VEHICLE: T-WALTER TIME: Ø9:16:24 DATE: 09/01/05

COMMODITY: PC DIRT Cu. vd. : 18. 22 LOAD #: 650295 PER YD. 14.00 FEE 252.00

SOURCE: 30 SANTA ROSA

> *** CHARGE *** LOAD TICKET #: 1382001

> > CUSTOMER COPY

PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

TOTAL:

252.20

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA. NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment. cause a nuisance or otherwise create or expose the landfill to fiability.

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD SAG

OPR SIGNATURE:

ACCOUNT NUMBER: 5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC 274 VEHICLE:

COMMODITY: PC DIRT

TIME: 07:03:17 DATE:

09/01/05

Cu.yd.:

18,22

LOAD #: 650223

PER YD. 14.00 FEE

252,00

SOURCE: 30 SANTA ROSA

*** CHARGE ***

TOTAL: 252,00 LOAD TICKET #: 1381932



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

ECIEVED BY: REDWOOD

SAG

OPR SIGNATURE: 5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PC 074

VEHICLE:

COMMODITY: PC DIRT

TIME:

11:18:43

DATE:

切97011705

Cu.yd.:

18.00

LOAD #: 650383

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

14.20 FEE 252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1382090

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898,1354

DRIVER'S SIGNATURE

IDFILL INC.

REDWOOD

SAG

OPR SIGNATURE: 5071761 CUSTOMER:

ACCOUNT NUMBER:

PC 274

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME:

09:20:55

DATE: 09/01/05

WINZLER & KELLY CONSULTING ENG

Cu.vd.:

18.00 FEE

LOAD #: 650299

PER YD. 14.00

252.00

SOURCE: 30 SANTA ROSA

> *** CHARGE ***

TOTAL: LOAD TICKET #: 1382004

CUSTOMER COPY

· PERSONS USING THESE PREMISES DO SO AT THEIR OWN RISK.

CHILDREN AND PETS ARE NOT ALLOWED OUT OF VEHICLES.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

THANK YOU.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

252.00



IDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

⟨REČIEVED BY: REDWOOD

RL OPR SIGNATURE:

ACCOUNT NUMBER: WINZLER & KELLY CONSULTING ENG 5071761 CUSTOMER:

PC 074

VEHICLE: T-JOHNS 411

TIME: 07:08:35

DATE:

09/01/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

COMMODITY: PC DIRT

Cu.yd.: 18.00

LOAD #: 650228 252.00

PERSONS USING THESE PREMISES DO SO AT

CHILDREN AND PETS ARE NOT ALLOWED

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00 FEE

SOURCE: 30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1381935

IDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898₇1354

DRIVER'S SIGNATURE

REDWOOD RECIEVED BY:

OPR SIGNATURE:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

ACCOUNT NUMBER: PC 074

VEHICLE: T-JOHNS

DATE:

09/01/05

COMMODITY: PC DIRT

TIME: 07:25:34

18.00

FEE

LOAD #: 650235

PER YD.

Cu.yd.: 14.00

RL

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00



8950 REDWOOD HIGHWAY P.O. BOX 793 NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

RECIEVED BY: REDWOOD

RL

OPR SIGNATURE:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PC 074

VEHICLE: T-COFFEE COMMODITY: PC DIRT TIME:

12:50:39

DATE:

09/01/05

Cu.yd. :

18.00

LOAD #: 650443

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, (commodity) contains no infectious, radioactive, volatile, comosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD.

14.00 FEE 252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1382153

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

REDWOOD

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVÉR'S SIGNATURE

ACCOUNT MUMBER:

RECIEVED BY: REDWOOD RL.

OPR SIGNATURE:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: T-COFFEE

COMMODITY: PC DIRT

TIME:

11:05:24

DATE:

09/01/05

Cu.yd.:

18.00

LOAD #: 650373

PER YD. 11 14. 边边

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 252,00

LOAD TICKET #: 1382079



NDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

SAG

OPR SIGNATURE:

Culydia

ACCOUNT NUMBER: 5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PC 074

VEHICLE:

COMMODITY: PC DIRT

TIME:

Ø9:09:30

DATE: 18.22

09/01/05

LOAD #: 650285

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00 FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1381996

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.



8950.REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD 506

OPR SIGNATURE:

ACCOUNT NUMBER:

CUSTOMER: 5071761

WINZLER & KELLY CONSULTING ENG

THANK YOU,

PC 074

VEHICLE:

COMMODITY: PC DIRT

TIME

@7:02:16

DATE:

09/01/05

Cu.yd.:

18.00

LOAD #: 650221

PER YD.

14. 22

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00



NDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898 1854

PC:274

DRIVER'S SIGNATURE

VEHICLE: JOHNS

COMMODITY: PC DIRT

RECIEVED BY: REDWOOD

JAL

OPR SIGNATURE:

ACCOUNT NUMBER: 5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

09/02/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

TIME: 07:37:48

Cu.yd.:

DATE: 18.202

LOAD #: 650599

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive of flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.00 FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SOURCE: 30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00

LOAD TICKET #: 1382304

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD RL

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC 074

VEHICLE: T-JOHNS

COMMODITY: PC DIRT

14:03:12

DATE:

09/02/05

TIME:

Cu.yd.:

18.00

LDAD #: 650834

PER YD.

14.00

FEE

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

TOTAL: 252.00



REDWOOL LANDFILL INC. 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE &

RECIEVED BY: REDWOOD JAL

OPR SIGNATURE:

ACCOUNT NUMBER: PC:074

5071761

CUSTOMER: WINZLER & KELLY CONSULTING ENG

DATE:

09/02/05

VEHICLE: JOHNS

COMMODITY: PC DIRT

TIME: 12:05:04

18.00

LOAD #: 650769

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD.

Cu.yd.: 14.00

FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL: 252.00 LOAD TICKET #: 1382475

LANDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (4,15) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

RL OPR SIGNATURE:

· THANK YOU. "By signing, I hereby certify that the below-described material

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

· PERSONS USING THESE PREMISES DO SO AT

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

(commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

PC-074

VEHICLE: T-JOHNS

COMMODITY: PC DIRT

TIME:

Ø9:12:25

DATE:

09/02/05

Cu.yd.:

18.00

LOAD #: 650654

252.00

PER YD.

14.00

FFF

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL:

LOAD TICKET #: 1382358



8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

PL OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC-074

VEHICLE: JOHNS

ACCOUNT NUMBER

COMMODITY: PC DIRT

TIME:

07:04:02

DATE: 18.22

09/02/05

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or

substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PER YD. :

FEE 14.20

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

Cu.yd.:

TOTAL: 252.00

LOAD #: 650586

LOAD TICKET #: 1382292

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment,

cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

ANDFILL INC

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

RL OPR SIGNATURE:

CUSTOMER: WINZLER & KELLY CONSULTING ENG ACCOUNT NUMBER: 5071761

PC 074

VEHICLE: T-WALTER

14:05:23

DATE:

18.00

09/02/05

TIME:

COMMODITY: PC DIRT

Cu.yd.;

LOAD #: 650836

PER YD. 14.00 FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***

TOTAL: 252.00

LOAD TICKET #: 1382540



8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

RL

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING FNG

VEHICLE: T-WALTER COMMODITY: PC DIRT

ACCOUNT NUMBER:

PC 074

TIME: 11:40:32 DATE: 09/02/05

THEIR OWN RISK.

OUT OF VEHICLES.

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

Cu.yd.:

PER YD. 14, 20 FEE 252.00

18.00

SOURCE: 30 SANTA ROSA

*** CHARGE ***

TOTAL: 252, 20 LOAD TICKET #: 1382459

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment.

cause a nuisance or otherwise create or expose the landfill to liability."

LOAD #: 650755

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

CUSTOMER COPY

LANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURÉ

RECIEVED BY: REDWOOD RL

OPR SIGNATURE:

WINZLER & KELLY CONSULTING ENG ACCOUNT NUMBER: 5071761 CUSTOMER:

PC 074

VEHICLE: T-WALTER

COMMODITY: PC DIRT

TIME: 09:14:33 DATE:

09/02/05

Cu.yd.:

18.00

LOAD #: 650655

PER YD.

14. 22

FEE

252.00

SOURCE:

30 SANTA ROSA

CHARGE ***

TOTAL: 252,00 LOAD TICKET #: 1382360



ANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

JAL

OPR SIGNATURE:

5071761 CUSTOMER: WINZLER & KELLY CONSULTING ENG

PC:074

VEHICLE: T3

ACCOUŃT NUMBER:

COMMODITY: PC DIRT

TIME:

07:03:12

Cu.yd.:

18.20

DATE:

09/02/05 LOAD #: 650585

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

252.00 PER YD. FEE 14. 22

SOURCE:

30 SANTA ROSA

*** CHARGE ***

CUSTOMER COPY

TOTAL:

PERSONS USING THESE PREMISES DO SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

252.00

LOAD TICKET #: 1382291

· PERSONS USING THESE PREMISES DO SO AT

CHILDREN AND PETS ARE NOT ALLOWED

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations

or that may present a significant risk to human health or the environment, cause a nuisance or otherwise create or expose the landfill to liability.

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

LANDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851

FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

OPR SIGNATURE:

ACCOUNT NUMBER:

PC:074

VEHICLE: COFFEE

COMMODITY: PC DIRT

5071761 CUSTOMER:

TIME:

13:59:37

DATE: 09/02/05

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

WINZLER & KELLY CONSULTING ENG

PER YD.

Cu.yd.a

15.00

LOAD #: 650832

14.00 FEE 210.00

JAL

SOURCE:

30 SANTA ROSA

*** CHARGE ***

TOTAL: 210.00

LOAD TICKET #: 1382535



REDWOOD LANDFILL INC. 8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

ACCOUNT NUMBER:

RECIEVED BY: REDWOOD

RL. OPR SIGNATURE:

5071761 CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

THANK YOU.

PC 074

VEHICLE: T-COFFEE

COMMODITY: PC DIRT

TIME:

11:38:14

DATE: 18.00

09/02/05

LOAD #: 650751

PERSONS USING THESE PREMISES DO'SO AT

PLEASE NOTIFY OFFICE OF ANY COMPLAINT.

"By signing, I hereby certify that the below-described material (commodity) contains no infectious, radioactive, volatile, corrosive, flammable, explosive, hazardous, dangerous, or toxic materials or substances or any other material that may violate laws or regulations or that may present a significant risk to human health or the environment.

cause a nuisance or otherwise create or expose the landfill to liability."

CHILDREN AND PETS ARE NOT ALLOWED

NO RUMMAGING IN DUMP AREA.

NO SMOKING ON DUMP SITE.

PER YD. 14.20 FEE

252.00

THEIR OWN RISK.

OUT OF VEHICLES.

SOURCE:

30 SANTA ROSA

CHARGE ***

CUSTOMER COPY

Cu.yd.:

TOTAL: 252.00 LOAD TICKET #: 1382456

PERSONS USING THESE PREMISES DO SO AT

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JDFILL INC.

8950 REDWOOD HIGHWAY

P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD JAL

OPR SIGNATURE:

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THANK YOU.

PC:074

VEHICLE: COFFEE

ACCOUNT NUMBER:

COMMODITY: PC DIRT

TIME:

08:57:32

DATE:

09/02/05

5071761

Cu.yd.:

18.00

LOAD #: 650646

PER YD.

14. 20

FEE

252.00

SOURCE:

30 SANTA ROSA

*** CHARGE ***

252.00 TOTAL:

LOAD TICKET #: 1382352



ADFILL INC.

8950 REDWOOD HIGHWAY P.O. BOX 793

NOVATO, CALIFORNIA 94948

TEL: (415) 892-2851 FAX: (415) 898-1354

DRIVER'S SIGNATURE

RECIEVED BY: REDWOOD

TIME:

RL

OPR SIGNATURE:

ACCOUNT NUMBER:

5071761

CUSTOMER:

WINZLER & KELLY CONSULTING ENG

THEIR OWN RISK.

OUT OF VEHICLES.

· THANK YOU.

PC 074

VEHICLE: T-COFFEE COMMODITY: PC DIRT

07:01:44

FEE

09/02/05

Cu. yd. :

18.00

DATE:

LOAD #: 650584

PERSONS USING THESE PREMISES DO SO AT

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NO SMOKING ON DUMP SITE.

PER YD.

14.00

252,00

SOURCE: 30 SANTA ROSA

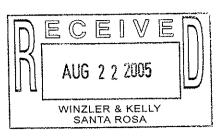
CHARGE ***

CUSTOMER COPY

TOTAL: 252.00



August 19, 2005





FIRE DEPARTMENT 955 Sonoma Avenue Santa Rosa, CA 95404 707-543-3500 Fax: 707-543-3520

Ernie Thomas Rick Thomas 6240 Montecito Blvd Santa Rosa, CA 95409

RE: 6220 Montecito Blvd - SOIL SAMPLING REPORT

Dear Sirs:

On August 1, 2005, the Santa Rosa Fire Department observed samples taken under permit #4611. On August 2, 2005 we received a Soil Sampling Report for the soil investigation conducted by Winzler & Kelly Consulting. This report outlined areas of further contamination. Specifically, samples CS-3 and CS-2. As stated in the permit the City of Santa Rosa Fire Departments clean-up objectives for soil are Non-Detect, Extent Feasible or to Background Levels. Soil remediation continued under permit to the north in an effort to remove additional contaminated soil. On August 5, 2005 we received a soil sampling report for soil investigation conducted by Winzler & Kelly Consulting.

 Sample results indicated that no detectable concentrations of TPH-g, TPH-d, TPH-mo, BTEX, and MTBE were present.

This letter serves as acknowledgement that "No Further Action (NFA)" is required related to the UST Removal Permit issued by the City of Santa Rosa Fire Department, CUPA 04/455/14 and Fire Permit 4611.

Based on the acknowledgement of NFA, the site may be considered released to backfill and/or perform excavation as necessary for continued construction with the approval of the City Building Department or other regulatory agencies. Groundwater contamination issues must be reviewed with Mr. Jim Tischler of the Regional Water Quality Control Board.

Please feel free to contact me if you have additional questions or concerns at (707) 543-3500.

Sincerely,

Douglas A. Dahme

Dalex